



WORKSHOP FURNITURE



NÁBYTEK, CO MÁ STEEL



ABOUT US

Established in 1951, KOVOS cooperative Teplice is one of the largest and most recognized metal furniture manufacturers in the Czech Republic.

The KOVOS furniture line is based on years of experience gained through development, production and distribution of metal furniture, while respecting existing requirements, trends and modern design.

We design, develop and manufacture metal furniture, especially for dressing rooms, workshops, offices and manufacturing plants. Our main production program consists of wardrobes, cloakroom benches, workshop cabinets and desks, all-purpose cabinets, registration, file cabinets and drawers, waste bins and other special products.

Our individual and helpful approach to customers and their needs lies at the core of our business strategy, we create good business conditions for our business partners and we constantly strive to respond to their demands. We listen to our customers and we use their feedback to further improve our products and services.

We supply KOVOS products to both domestic and international markets. We regularly export to 12 countries in Europe, the strongest export destinations are Germany and the Benelux countries.

You can rely on the KOVOS brand. Our high quality products are manufactured within a ISO 9001 certified quality control system. We use highly advanced technology for metal processing and strive to keep our employees highly qualified and motivated, in order to constantly improve all our production processes.

WORKSHOP FURNITURE

KOVOS workshop furniture is designed mainly for production areas, workshops, testing rooms and laboratories, as well as for schools and training centres. Our furniture is characterized by modern design combined with a sturdy construction that ensures high strength, durability and capacity.

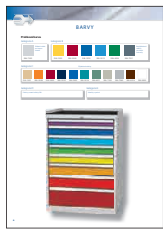
The versatile modular design of our workshop furniture allows our customers to configure it to suit their individual needs, and allows for endless possible variations of layouts. Usability can be easily increased for example with the use of inner dividers, additional shelves, drawers and by perfopanels for tool holders.

The long lifespan of KOVOS workshop furniture is ensured thanks to proper construction and a durable powder coating that protects the product from corrosion as well as making it easy to clean and maintain.





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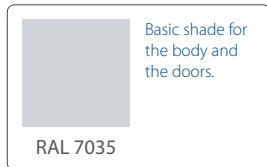


COLOURS

The surface finish is achieved through electrostatic application of powder coating on the surface of the product. Before applying the coating the product is treated with Fe phosphate. The applied paint is then fired at 180 °C.

Powder coating

category A

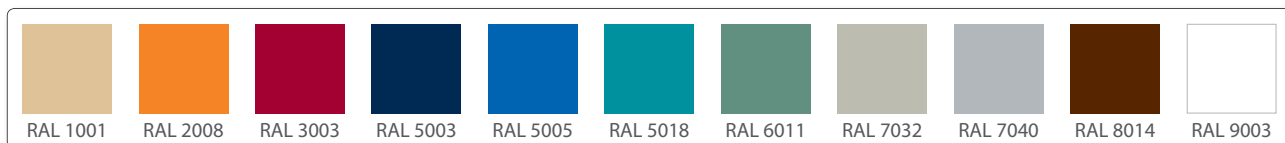


category B



category C

Premium shades



category D



category E





WORKSHOP TOOL CABINETS





Workshop tool cabinets are suitable for storing tools, material and measuring instruments, thanks to integrated writing desk also as a habitat for the records in the workplace. They are characterized by smaller space requirements, welded design and high durability. Depending on the type, the cupboards are equipped with adjustable or fixed shelves, drawers, steel, glass or wire doors for tool holders, wheels, shelf, stacking frame with rubber or lockable writing desk.





WORKSHOP TOOL CABINETS (scheme)


The top shelf

 Steel frame with rubber for storing objects, h. 30 mm.

 Steel frame with bordered edges, 3 mm thick checkered black rubber embedded inside.

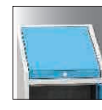
 Beech board for storing objects, h. 25 mm.

 The board is treated with a linseed oil solution with additives, bevelled upper edge.

 Laminated board for storing objects, h. 18 mm, ABS edge.


 Laminated LTD chipboard in colour RAL 7035 with 2 mm ABS edge.

 Integrated writing desk.

 Raised edge on the lid of the console prevents the paper and pens from sliding, there is a lockable space inside the counter.

Door type, hanging

 Steel door.


 The door metal sheet is 1mm thick. Perforated reinforcement brackets for fixing the QDN tools onto.


 Glass door.

 4 mm thick safety tempered glass embedded in a steel frame.

 Wire door.


 Door panel made of hammered metal of the same colour as the cabinet's body, loop size 22 x 12 mm, embedded in a steel frame.

 Inside pins make it possible to open the door to 110°.

 The doors are hung on the inside pins, except for the NAR_04 line products where the doors are hung on outside pins.



Locking

 Cylinder lock, two keys, 2000 combinations, master key delivery possible.



 Rotary bolt lock suitable for shackle diameter 6 mm.



The padlock is not included.


 Single-point door locking, in the middle.




 Double-point door locking, top and bottom.




Equipment

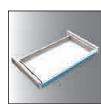
 A perforated panel for tool holders is part of the product.

 The 10 x 10 mm perforation in a 38 mm grid is designed to hang the QDN tool holders on.

 Workshop cabinet shelves.

 The shelves are height-adjustable 25 mm at a time, except for the NAR_04 line cabinets where the shelves are fixed, max. surface load is 20 kg.

 Workshop cabinet drawer.

 The drawers are height-adjustable 25 mm at a time, drawers placed on roller slides, except for the NAR_04 line cabinets where the drawer rests freely on the shelf, max. surface load is 20 kg.

 Mobile castors.

 2x fixed, 2x turning with brakes, diameter 80 mm.



WORKSHOP TOOL CABINETS

door type	product option
steel door	NAR_01_A
glass door	NAR_S1_A
wire door	NAR_T1_A

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z

NAR_01_A ST

1030 x 500 x 500

door type	product option
steel door	NAR_01_B
glass door	NAR_S1_B
wire door	NAR_T1_B

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z

NAR_01_B ST

1030 x 500 x 500

90

door type	product option
steel door	NAR_01_AS
glass door	NAR_S1_AS
wire door	NAR_T1_AS

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z

NAR_01_AS ST

1025 x 500 x 500

door type	product option
steel door	NAR_01_BS
glass door	NAR_S1_BS
wire door	NAR_T1_BS

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z

NAR_01_BS ST

1025 x 500 x 500

90

door type	product option
steel door	NAR_01_AL
glass door	NAR_S1_AL
wire door	NAR_T1_AL

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z

NAR_01_AL ST

1018 x 500 x 500

door type	product option
steel door	NAR_01_BL
glass door	NAR_S1_BL
wire door	NAR_T1_BL

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z

NAR_01_BL ST

1018 x 500 x 500


90

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	Mobile castors.	Steel frame with rubber for storing objects, h. 30 mm.	Laminated board for storing objects, h. 18 mm, ABS edge.	Beech board for storing objects, h. 25 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.
Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.	Single-point door locking, in the middle.	Double-point door locking, top and bottom.	Three-point door locking, top, bottom and middle.	Total base load. XXX	Shelf maximum surface load. XX	Drawer maximum surface load. XX




WORKSHOP TOOL CABINETS


NAR_02_A ST 

1300 x 500 x 500

door type	product option
steel door	NAR_02_A
glass door	NAR_S2_A
wire door	NAR_T2_A

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z





NAR_01K_B ST 

1140 x 500 x 500

door type	product option
steel door	NAR_01K_B
glass door	NAR_S1K_B
wire door	NAR_T1K_B

optional accessory	code
shelf	NAR_01_Z
drawer	NAR_01_P




NAR_02_B ST 


1300 x 500 x 500

door type	product option
steel door	NAR_02_B
glass door	NAR_S2_B
wire door	NAR_T2_B

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z

90




NAR_01K_BS ST 


1135 x 500 x 500

door type	product option
steel door	NAR_01K_BS
glass door	NAR_S1K_BS
wire door	NAR_T1K_BS

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z

90




NAR_02K_B ST 


1410 x 500 x 500

door type	product option
steel door	NAR_02K_B
glass door	NAR_S2K_B
wire door	NAR_T2K_B

optional accessory	code
shelf	NAR_01_P
drawer	NAR_01_Z

90




NAR_01K_BL ST 

















1128 x 500 x 500

door type	product option
steel door	NAR_01K_BL
glass door	NAR_S1K_BL
wire door	NAR_T1K_BL

optional accessory	code
shelf	NAR_01_Z
drawer	NAR_01_P



Dimensions: h x w x d ST Standard – equipment part of the product.  Extra cost – equipment available for an extra charge.

 Workshop cabinet shelves.	 Workshop cabinet drawer.	 A perforated panel for tool holders is part of the product.	 Mobile castors.	 Steel frame with rubber for storing objects, h. 30 mm.	 Laminated board for storing objects, h. 18 mm, ABS edge.	 Beech board for storing objects, h. 25 mm.	 Cylinder lock, two keys, 2000 combinations, master key delivery possible.
 Rotary bolt lock suitable for shackle diameter 6 mm.	 Steel door.	 Single-point door locking, in the middle.	 Double-point door locking, top and bottom.	 Three-point door locking, top, bottom and middle.	 Total base load.	 Shelf maximum surface load.	 Drawer maximum surface load.



WORKSHOP TOOL CABINETS

NAR_04_A ST

1000 x 450 x 400

90

200 20 20

Icons: Blue L-shaped shelf icon, Red double-headed arrow icon, Blue L-shaped shelf icon, Red double-headed arrow icon, Green padlock icon, Red arrow icon.

NAR_04_AR ST

1030 x 450 x 400

90

200 20 20

Icons: Blue L-shaped shelf icon, Red double-headed arrow icon, Blue L-shaped shelf icon, Red double-headed arrow icon, Orange shelf icon, Green padlock icon, Red arrow icon.

NAR_01_P ST

20 x 493 x 462

20

NAR_01_Z ST

90 x 463 x 373

20

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Single-point door locking, in the middle.	Double-point door locking, top and bottom.	Three-point door locking, top, bottom and middle.
Total base load.	Shelf maximum surface load.	Drawer maximum surface load.					



UNIVERSAL WORKSHOP CABINETS



The large workshop cabinets designed for storing tools, instruments, material, as well as both large and small components, are massive constructions made of high-quality 1 mm thick metal sheet. Their spacious drawers and large shelves are a guarantee of clear and organized space.


Universal workshop cabinets, depending on type, are equipped with position-adjustable shelves or drawers, metal, glazed or wired doors, perforated panels for tool holders, shelf or stacking frames with embedded rubber.



UNIVERSAL WORKSHOP CABINETS (scheme)


The top shelf

The worktop can be placed on any of the SPD cabinets with height of 1150 mm

 Steel frame with rubber for storing objects, h. 30 mm.




Steel frame with bordered edges, 3 mm thick checkered black rubber embedded inside.

 Beech board for storing objects, h. 25 mm.



The board is treated with a linseed oil solution with additives, bevelled upper edge.

 Laminated board for storing objects, h. 18 mm, ABS edge.



Laminated LTD chipboard in colour RAL 7035 with 2 mm ABS edge.

Door type, hanging

 Steel door.



The door metal sheet is 1 mm thick. Perforated reinforcement brackets for fixing the QDN tools onto.

 Glass door.



4 mm thick safety tempered glass embedded in a steel frame.

 Wire door.



Door panel made of hammered metal of the same colour as the cabinet's body, loop size 22 x 12 mm, embedded in a steel frame.

 Inside pins make it possible to open the door to 110°.



The doors are hung on the inside pins.




Locking

 GSB lock, two keys, 2000 combinations, master key delivery possible.



For steel doors only.

 Cylinder lock, two keys, 2000 combinations, master key delivery possible.




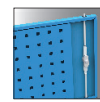
For glass and wire doors only.

 Rotary bolt lock suitable for shackle diameter 6 mm.



For glass doors and wire doors only. The padlock is not included.

 Double-point door locking, top and bottom.




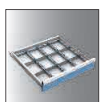
Equipment

 A perforated panel for tool holders is part of the product.



The 10 x 10 mm perforation in a 38 mm grid is designed to hang the QDN tool holders on.

 The drawer allows for the installation of sheet metal or plastic dividers.



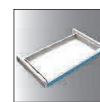
The dividers for this category can be found on pages 25 and 26.

 Workshop cabinet shelves.



The shelves are height-adjustable 25 mm at a time, max. surface load is 100 kg.

 Workshop cabinet drawer.



The drawers are height-adjustable 25 mm at a time, drawers cannot be installed into SPD_xx_A series cabinets. Max. surface load is 50 kg.



UNIVERSAL WORKSHOP CABINETS

SPD_11_A ST

optional accessory | code
shelf | SPD_11_P1

1950 x 950 x 600

800 100

SPD_11_B ST

optional accessory | code
shelf | SPD_11_P2
drawer | SPD_11_Z

1950 x 950 x 600

800 100

SPD_T1_A ST

optional accessory | code
shelf | SPD_11_P1

1950 x 950 x 600

800 100

SPD_T1_B ST

optional accessory | code
shelf | SPD_11_P2
drawer | SPD_11_Z

1950 x 950 x 600

800 100

SPD_S1_A ST

optional accessory | code
shelf | SPD_11_P1

1950 x 950 x 600

800 100

SPD_S1_B ST

optional accessory | code
shelf | SPD_11_P2
drawer | SPD_11_Z

1950 x 950 x 600

800 100

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	GSB lock, two keys. 2000 combinations, master key delivery possible.	Cylinder lock, two keys. 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.	Glass door.
Wire door.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.				



UNIVERSAL WORKSHOP CABINETS

SPD_11_C ST

1950 x 950 x 600

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic divider	7000171

100
100

800 100 50

SPD_11_D ST

1950 x 950 x 600

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic divider	7000171

100
100
100
100

800 100 50

SPD_T1_C ST

1950 x 950 x 600

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic divider	7000171

100
100

800 100 50

SPD_T1_D ST

1950 x 950 x 600

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic divider	7000171

100
100
100
100

800 100 50

SPD_S1_C ST

1950 x 950 x 600

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic divider	7000171

100
100

800 100 50

SPD_S1_D ST

1950 x 950 x 600

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic divider	7000171

100
100
100
100

800 100 50

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	GSA lock, two keys, 2000 combinations, master key delivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.
Glass door.	Wire door.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.		



UNIVERSAL WORKSHOP CABINETS

SPD_11_E ST

1950 x 950 x 600

optional accessory | code
shelf | SPD_11_P2
drawer | SPD_11_Z

inner drawer dividers | code
division into 4 parts | VND_SPD_11
division into 9 parts | VND_SPD_12
division into 12 parts | VND_SPD_13
plastic divider | 7000171

100 100 100 100 100 100 100 100 100 100

800 100 50

SPD_13_A ST

1950 x 505 x 600

optional accessory | code
shelf | SPD_13_P1

800 100

SPD_T1_E ST

1950 x 950 x 600

optional accessory | code
shelf | SPD_11_P2
drawer | SPD_11_Z

inner drawer dividers | code
division into 4 parts | VND_SPD_11
division into 9 parts | VND_SPD_12
division into 12 parts | VND_SPD_13
plastic divider | 7000171

100 100 100 100 100 100 100 100 100 100

800 100 50

SPD_T3_A ST

1950 x 505 x 600

optional accessory | code
shelf | SPD_13_P1

800 100

SPD_S1_E ST

1950 x 950 x 600

optional accessory | code
shelf | SPD_11_P2
drawer | SPD_11_Z

inner drawer dividers | code
division into 4 parts | VND_SPD_11
division into 9 parts | VND_SPD_12
division into 12 parts | VND_SPD_13
plastic divider | 7000171

100 100 100 100 100 100 100 100 100 100

800 100 50

SPD_S3_A ST

1950 x 505 x 600

optional accessory | code
shelf | SPD_13_P1

800 100

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	GSA lock, two keys, 2000 combinations, master key delivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.
Glass door.	Wire door.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.		



UNIVERSAL WORKSHOP CABINETS

SPD_13_B ST

optional accessory | code
shelf | SPD_13_P2
drawer | SPD_13_Z

1950 x 505 x 600

800 100

SPD_13_C ST

optional accessory | code
shelf | SPD_13_P2
drawer | SPD_13_Z

inner drawer dividers | code
division into 4 parts | VND_SPD_14
division into 9 parts | VND_SPD_15
division into 12 parts | VND_SPD_16
plastic divider | 7000712

1950 x 505 x 600

100 100

800 100 50

SPD_T3_B ST

optional accessory | code
shelf | SPD_13_P2
drawer | SPD_13_Z

1950 x 505 x 600

800 100

SPD_T3_C ST

optional accessory | code
shelf | SPD_13_P2
drawer | SPD_13_Z

inner drawer dividers | code
division into 4 parts | VND_SPD_14
division into 9 parts | VND_SPD_15
division into 12 parts | VND_SPD_16
plastic divider | 7000712

1950 x 505 x 600

100 100

800 100 50

SPD_S3_B ST

optional accessory | code
shelf | SPD_13_P2
drawer | SPD_13_Z

1950 x 505 x 600

800 100

SPD_S3_C ST

optional accessory | code
shelf | SPD_13_P2
drawer | SPD_13_Z

inner drawer dividers | code
division into 4 parts | VND_SPD_14
division into 9 parts | VND_SPD_15
division into 12 parts | VND_SPD_16
plastic divider | 7000712

1950 x 505 x 600

100 100

800 100 50

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	GSA lock, two keys, 2000 combinations, master key delivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.
Glass door.	Wire door.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.		



UNIVERSAL WORKSHOP CABINETS

SPD_13_D ST

1950 x 505 x 600

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_13_E ST

1950 x 505 x 600

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_T3_D ST

1950 x 505 x 600

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_T3_E ST

1950 x 505 x 600

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_S3_D ST

1950 x 505 x 600

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_S3_E ST

1950 x 505 x 600

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	GSA lock, two keys, 2000 combinations, master key delivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.
Glass door.	Wire door.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.		



UNIVERSAL WORKSHOP CABINETS

SPD_12_A

1180 x 950 x 600

desktop type	product option
checkered rubber	SPD_12_A
beech board	SPD_12_AS
laminated board	SPD_12_AL

optional accessory	code
shelf	SPD_11_P1

800 100

SPD_12_B

1180 x 950 x 600

desktop type	product option
checkered rubber	SPD_12_B
beech board	SPD_12_BS
laminated board	SPD_12_BL

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	WND_SPD_11
division into 9 parts	WND_SPD_12
division into 12 parts	WND_SPD_13
plastic divider	7000171

100 800 100 50

SPD_T2_A

1180 x 950 x 600

desktop type	product option
checkered rubber	SPD_T2_A
beech board	SPD_T2_AS
laminated board	SPD_T2_AL

optional accessory	code
shelf	SPD_11_P1

800 100

SPD_T2_B

1180 x 950 x 600

desktop type	product option
checkered rubber	SPD_T2_B
beech board	SPD_T2_BS
laminated board	SPD_T2_BL

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	WND_SPD_11
division into 9 parts	WND_SPD_12
division into 12 parts	WND_SPD_13
plastic divider	7000171

100 800 100 50

SPD_S2_A

1180 x 950 x 600

desktop type	product option
checkered rubber	SPD_S2_A
beech board	SPD_S2_AS
laminated board	SPD_S2_AL

optional accessory	code
shelf	SPD_11_P1

800 100

SPD_S2_B

1180 x 950 x 600

desktop type	product option
checkered rubber	SPD_S2_B
beech board	SPD_S2_BS
laminated board	SPD_S2_BL

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	WND_SPD_11
division into 9 parts	WND_SPD_12
division into 12 parts	WND_SPD_13
plastic divider	7000171

100 800 100 50

Dimensions: h x w x d **ST** Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Steel frame with rubber for storing objects, h. 30 mm.	GSB lock, two keys, 2000 combinations, master key delivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.
Steel door.	Glass door.	Wire door.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.	



UNIVERSAL WORKSHOP CABINETS

SPD_12_C ST

1180 x 950 x 600

desktop type	product option
checkered rubber	SPD_12_C
beech board	SPD_12_CS
laminated board	SPD_12_CL

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic divider	7000171

100 100

800 100 50

SPD_14_A ST

1180 x 505 x 600

desktop type	product option
checkered rubber	SPD_14_A
beech board	SPD_14_AS
laminated board	SPD_14_AL

optional accessory	code
shelf	SPD_13_P1

800 100

SPD_T2_C ST

1180 x 950 x 600

desktop type	product option
checkered rubber	SPD_T2_C
beech board	SPD_T2_CS
laminated board	SPD_T2_CL

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic divider	7000171

100 100

800 100 50

SPD_T4_A ST

1180 x 505 x 600

desktop type	product option
checkered rubber	SPD_T4_A
beech board	SPD_T4_AS
laminated board	SPD_T4_AL

optional accessory	code
shelf	SPD_13_P1

800 100

SPD_S2_C ST

1180 x 950 x 600

desktop type	product option
checkered rubber	SPD_S2_C
beech board	SPD_S2_CS
laminated board	SPD_S2_CL

optional accessory	code
shelf	SPD_11_P2
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic divider	7000171

100 100

800 100 50

SPD_S4_A ST

1180 x 505 x 600

desktop type	product option
checkered rubber	SPD_S4_A
beech board	SPD_S4_AS
laminated board	SPD_S4_AL

optional accessory	code
shelf	SPD_13_P1

800 100

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Steel frame with rubber for storing objects, h. 30 mm.	GSB lock, two keys, 2000 combinations, master key delivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.
Steel door.	Glass door.	Wire door.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.	



UNIVERSAL WORKSHOP CABINETS

SPD_14_B ST

1180 x 505 x 600

desktop type	product option
checkered rubber	SPD_14_B
beech board	SPD_14_BS
laminated board	SPD_14_BL

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_14_C ST

1180 x 505 x 600

desktop type	product option
checkered rubber	SPD_14_C
beech board	SPD_14_CS
laminated board	SPD_14_CL

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_T4_B ST

1180 x 505 x 600

desktop type	product option
checkered rubber	SPD_T4_B
beech board	SPD_T4_BS
laminated board	SPD_T4_BL

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_T4_C ST

1180 x 505 x 600

desktop type	product option
checkered rubber	SPD_T4_C
beech board	SPD_T4_CS
laminated board	SPD_T4_CL

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_S4_B ST

1180 x 505 x 600

desktop type	product option
checkered rubber	SPD_S4_B
beech board	SPD_S4_BS
laminated board	SPD_S4_BL

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

SPD_S4_C ST

1180 x 505 x 600

desktop type	product option
checkered rubber	SPD_S4_C
beech board	SPD_S4_CS
laminated board	SPD_S4_CL

optional accessory	code
shelf	SPD_13_P2
drawer	SPD_13_Z


inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic divider	7000712

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.



Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Steel frame with rubber for storing objects, h. 30 mm.	GSB lock, two keys, 2000 combinations, master key delivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.
Steel door.	Glass door.	Wire door.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.	



UNIVERSAL WORKSHOP CABINETS

SPD_11_P1 ST 


20 x 943 x 562



SPD_11_P2 ST 

20 x 885 x 562




SPD_13_P1 ST 

20 x 498 x 562

SPD_13_P2 ST 

20 x 440 x 562





SPD_11_Z ST 


95 x 824 x 432






SPD_13_Z ST 

95 x 379 x 432

Dimensions: **h x w x d** ST Standard – equipment part of the product.  Extra cost – equipment available for an extra charge.

 Shelf maximum surface load.	 Drawer maximum surface load.						



UNIVERSAL WORKSHOP CABINETS

(inner dividers)

For cabinets with 950 x 600 mm base

VND_SPD_11 ST

47 x 777 x 428

For cabinets with 505 x 600 mm base

VND_SPD_14 ST

47 x 332 x 428

For cabinets with 950 x 600 mm base

VND_SPD_12 ST

47 x 777 x 428

For cabinets with 505 x 600 mm base

VND_SPD_15 ST

47 x 332 x 428

For cabinets with 950 x 600 mm base

VND_SPD_13 ST

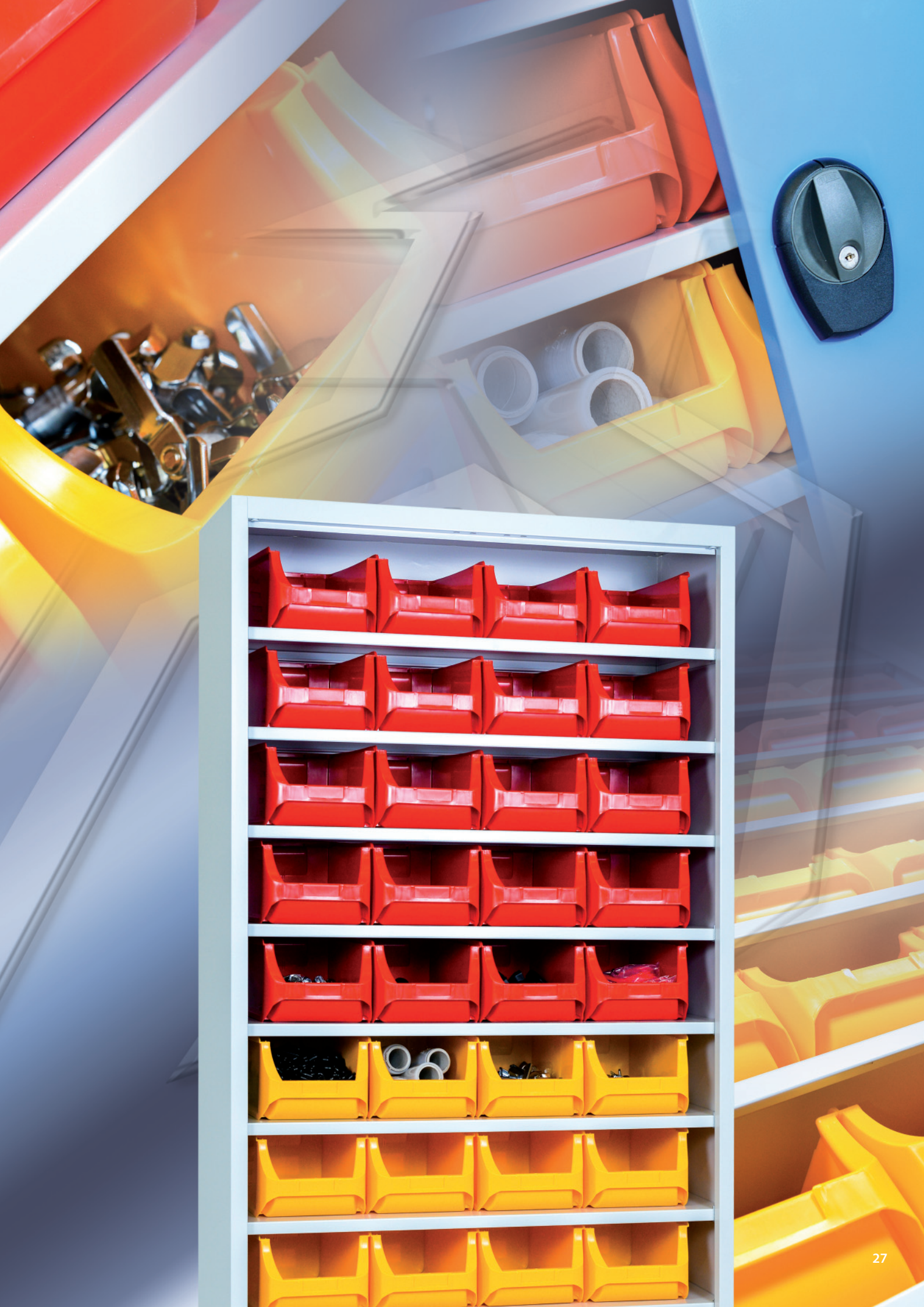
47 x 777 x 428

For cabinets with 505 x 600 mm base

VND_SPD_16 ST

47 x 332 x 428

Dimensions: **h** x **w** x **d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.



CABINETS WITH PLASTIC CONTAINERS



Cabinets with plastic containers are suitable for uncluttered storing of wide assortment of small components. We offer two versions, with door or as doorless racks.

The plastic containers are offered in four basic sizes and their number in the cabinets can be changed. For smaller plastic containers, the cabinet shelves are equipped with metal stops to ensure the container's position in the front. Both the shelves and the holders are zinc coated.



CABINETS WITH PLASTIC CONTAINERS (scheme)

Type of door, hanging

Steel door.



Thickness of the door's sheet metal 0,8 mm.

Glass door.



Safety tempered glass of the thickness of 4 mm embedded in a metal frame.

Wire door.



Door panels made of hammered metal in the same colour as the body, size of the loop 22 x 12 mm, embedded in a steel frame.

Inside pins allow you to open the door to 110°.



The doors are hung on the inner pins.



Locking



GSB lock, two keys, 2000 combinations, master key delivery possible.



Usage for steel doors only.



Cylinder lock, two keys, 2000 combinations, master key delivery possible.



Usage for glass and wire doors only.



Rotary bolt lock suitable for shackle diameter 6 mm.



For glass and wire doors only. The padlock is not included.



Double-point locking of doors, top and bottom.



Equipment



Workshop cabinet shelves.



The shelves are zinc coated, height-adjustable 25 mm at a time, max. surface loading 60 kg.



Plastic containers.



Made of shock resistant plastic, stackable, the bottom is adapted to movement on cylinder tracks.



Plastic container stops.



For smaller plastic containers, the cabinet shelves are equipped with removable stops to keep the containers in the front position.



CABINETS WITH PLASTIC CONTAINERS

SPP_T1_A ST

plastic container type	quantity [pcs]
PB4_7000176	20
PB4_7000177	20

1950 x 950 x 400

300 60

SPP_01_R ST

plastic container type	quantity [pcs]
PB4_7000176	20
PB4_7000177	20

1950 x 950 x 400

300 60

SPP_T2_A ST

plastic container type	quantity [pcs]
PB4_7000176	15
PB4_7000177	15

1950 x 800 x 400

300 60

SPP_02_R ST

plastic container type	quantity [pcs]
PB4_7000176	15
PB4_7000177	15

1950 x 800 x 400

300 60

SPP_T3_A ST

plastic container type	quantity [pcs]
PB2L_7000172	36
PB3_7000173	24

1650 x 750 x 300

300 60

SPP_03_R ST

plastic container type	quantity [pcs]
PB2L_7000172	36
PB3_7000173	24

1650 x 750 x 300

300 60

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.	Glass door.	Wire door.	Double-point door locking, top and bottom.	Total base load.
Shelf maximum surface load.							



CABINETS WITH PLASTIC CONTAINERS

SPP_11_A ST

plastic container type	quantity [pcs]
PB3_7000175	25
PB4_7000176	20

1950 x 950 x 400

300 60

- Workshop cabinet shelves
- GSB lock, two keys, 2000 combinations, master key delivery possible.
- Cylinder lock, two keys, 2000 combinations, master key delivery possible.
- Rotary bolt lock suitable for shackle diameter 6 mm.
- Steel door.
- Glass door.
- Wire door.
- Double-point door locking, top and bottom.

SPP_S11_A ST

plastic container type	quantity [pcs]
PB3_7000175	25
PB4_7000176	20

1950 x 950 x 400

300 60

- Workshop cabinet shelves
- GSB lock, two keys, 2000 combinations, master key delivery possible.
- Cylinder lock, two keys, 2000 combinations, master key delivery possible.
- Rotary bolt lock suitable for shackle diameter 6 mm.
- Steel door.
- Glass door.
- Wire door.
- Double-point door locking, top and bottom.

SPP_12_A ST

plastic container type	quantity [pcs]
PB3_7000175	20
PB4_7000176	15

1950 x 800 x 400

300 60

- Workshop cabinet shelves
- GSB lock, two keys, 2000 combinations, master key delivery possible.
- Cylinder lock, two keys, 2000 combinations, master key delivery possible.
- Rotary bolt lock suitable for shackle diameter 6 mm.
- Steel door.
- Glass door.
- Wire door.
- Double-point door locking, top and bottom.

SPP_S12_A ST

plastic container type	quantity [pcs]
PB3_7000175	20
PB4_7000176	15

1950 x 800 x 400

300 60

- Workshop cabinet shelves
- GSB lock, two keys, 2000 combinations, master key delivery possible.
- Cylinder lock, two keys, 2000 combinations, master key delivery possible.
- Rotary bolt lock suitable for shackle diameter 6 mm.
- Steel door.
- Glass door.
- Wire door.
- Double-point door locking, top and bottom.

SPP_13_A ST

plastic container type	quantity [pcs]
PB2_7000180	36
PB2B_7000352	24

1650 x 750 x 300

300 60

- Workshop cabinet shelves
- GSB lock, two keys, 2000 combinations, master key delivery possible.
- Cylinder lock, two keys, 2000 combinations, master key delivery possible.
- Rotary bolt lock suitable for shackle diameter 6 mm.
- Steel door.
- Glass door.
- Wire door.
- Double-point door locking, top and bottom.

SPP_S13_A ST

plastic container type	quantity [pcs]
PB2_7000180	36
PB2B_7000352	24

1650 x 750 x 300

300 60

- Workshop cabinet shelves
- GSB lock, two keys, 2000 combinations, master key delivery possible.
- Cylinder lock, two keys, 2000 combinations, master key delivery possible.
- Rotary bolt lock suitable for shackle diameter 6 mm.
- Steel door.
- Glass door.
- Wire door.
- Double-point door locking, top and bottom.

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	GSB lock, two keys, 2000 combinations, master key delivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.	Glass door.	Wire door.	Double-point door locking, top and bottom.
Total base load.	Shelf maximum surface load.						



CABINETS WITH PLASTIC CONTAINERS

SPP_T11_A ST

plastic container type	quantity [pcs]
PB3_7000175	25
PB4_7000176	20

1950 x 950 x 400

SPP_01_C ST

plastic container type	quantity [pcs]
PB2L_7000172	24
PB3_7000173	10

800 x 950 x 400

SPP_T12_A ST

plastic container type	quantity [pcs]
PB3_7000175	20
PB4_7000176	15

1950 x 800 x 400

SPP_02_C ST

plastic container type	quantity [pcs]
PB2L_7000172	18
PB3_7000173	8

800 x 800 x 400

SPP_T13_A ST

plastic container type	quantity [pcs]
PB1_7000351	36
PB2B_7000352	24

1650 x 750 x 300

SPP_03_C ST

plastic container type	quantity [pcs]
PB1_7000351	24
PB3_7000173	8

800 x 750 x 300

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	GSB lock, two keys, 2000 combinations, master keydelivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.	Glass door.	Wire door.	Double-point door locking, top and bottom.
Total base load.	Shelf maximum surface load.						



CABINETS WITH PLASTIC CONTAINERS

SPP_T1_C ST

plastic container type	quantity [pcs]
PB2L_7000172	24
PB3_7000173	10

800 x 950 x 400

SPP_S1_C ST

plastic container type	quantity [pcs]
PB2L_7000172	24
PB3_7000173	10

800 x 950 x 400

SPP_T2_C ST

plastic container type	quantity [pcs]
PB2L_7000172	18
PB3_7000173	8

800 x 800 x 400

SPP_S2_C ST

plastic container type	quantity [pcs]
PB2L_7000172	18
PB3_7000173	8

800 x 800 x 400

SPP_T3_C ST

plastic container type	quantity [pcs]
PB1_7000351	24
PB3_7000173	8

800 x 750 x 300

SPP_S3_C ST

plastic container type	quantity [pcs]
PB1_7000351	24
PB3_7000173	8

800 x 750 x 300

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.	Glass door.	Wire door.	Double-point door locking, top and bottom.	Total base load.
Shelf maximum surface load.							



CABINETS WITH PLASTIC CONTAINERS

PB1_7000351 ST

code	colour
PB1_7000351	
PB1_7000350	

60 x 102 x 100

PB2_7000180 ST

code	colour
PB2_7000180	
PB2_7000179	

75 x 102 x 160

PB2B_7000708 ST

code	colour
PB2B_7000708	
PB2B_7000352	

81 x 137 x 160

PB2L_7000172 ST

code	colour
PB2L_7000172	
PB2L_7000430	

75 x 102 x 215

PB3_7000175 ST

code	colour
PB3_7000175	
PB3_7000173	

125 x 150 x 235

PB4_7000177 ST

code	colour
PB4_7000177	
PB4_7000176	

150 x 205 x 352

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.



CABINETS WITH PLASTIC CONTAINERS

PB1_7000350 ST

code	colour
PB1_7000350	
PB1_7000351	

60 x 102 x 100

PB2_7000179 ST

code	colour
PB2_7000179	
PB2_7000180	

75 x 102 x 160

PB2B_7000352 ST

code	colour
PB2B_7000352	
PB2B_7000708	

81 x 137 x 160

PB2L_7000430 ST

code	colour
PB2L_7000430	
PB2L_7000172	

75 x 102 x 215

PB3_7000173 ST

code	colour
PB3_7000173	
PB3_7000175	

125 x 150 x 235

PB4_7000176 ST

code	colour
PB4_7000176	
PB4_7000177	

150 x 205 x 352

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.



KOVOS
Bud'te origináln
Sáhně po skvělé barevné motivy

NC PROGRAM



The NC program series cupboards and trolleys are designed to store and transport tools placed in plastic beds.


The program includes standard KOVOS workshop cupboards equipped with tipped shelves for uncluttered storage of tools, two trolleys and one cupboard with separately lockable drawer and door.

The plastic beds depicted next to the products are not part of the standard equipment. On customer request, we deliver beds in all basic sizes and with all basic fastening system types.




NC PROGRAM (scheme)

The top shelf

 Steel frame with rubber for storing objects, h. 30 mm.




Steel frame with bordered edges, 3 mm thick checkered black rubber embedded inside.

 Beech board for storing objects, h. 25 mm.



The board is treated with a linseed oil solution with additives, bevelled upper edge.

 Laminated board for storing objects, h. 18 mm, ABS edge.



Laminated LTD chipboard in colour RAL 7035 with 2 mm ABS edge.

Door type, hanging

 Steel door.



Door sheet metal 1 mm thick, perforated framework to hang the QDN tool holders on.

 Glass door.




4 mm thick safety tempered glass embedded in a steel frame.

 Wire door.



Door panel made of hammered metal in the same colour as the cabinet's body, loop size 22 x 12 mm, embedded in a steel frame.


 Inside pins make it possible to open the door to 110°.



The doors are hung on the inside pins.




Locking

 GSB lock, two keys, 2000 combinations, master key delivery possible.



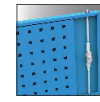
For steel doors only.

 Cylinder lock, two keys, 2000 combinations, master key delivery possible.



Comes with NCS_01_A only, where the drawer and the door are locked with the same key.

 Double-point door locking, top and bottom.




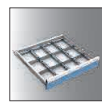
NCS Equipment

 A perforation for tool holders is part of the product.



Perforation 10 x 10 mm in a 38 mm grid is designed to hang the QDN tool holders on.

 The drawer allows for installation of sheet metal or plastic dividers.




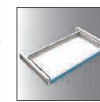
You can find the dividers for this category on pages 25 and 26.

 Workshop cabinet shelf.




The tilted shelf allows for better overview of the stored tools. Position adjustable 25 mm at a time. Surface area of the NCS_POL_01 shelf is 880 x 565 mm, the area of the NCS_POL_02 shelf is 435 x 565 mm.

 Workshop cabinet drawer.



The drawers are height-adjustable 25 mm at a time, max. surface load is 50 kg, drawers placed on roller slides.

NCV Equipment

 A perforation for tool holders is part of the product.



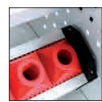
Perforation 10 x 10 mm in a 38 mm grid is designed to hang the QDN tool holders on.

 Mobile castors.




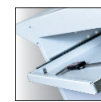
2x fixed, 2x turning with brakes.

 Removable rack for plastic tool beds.




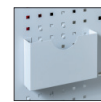
The NCV_KAS_01 type for 100 x 100 mm plastic beds, the NCV_KAS_01 type for 80 x 80 mm plastic beds.

 NC trolley drawer.



The drawer is placed on roller slides, max. load 40 kg.

 Document pocket.



Max. size A4.

The plastic beds for the storage of tools are not part of the standard equipment of the NCS and NCV products. We are able to deliver specific beds for an extra charge.



NC PROGRAM

NCS_11_E ST

1950 x 950 x 600

door type	product option
steel door	NCS_11_E
glass door	NCS_S1_E
wire door	NCS_T1_E

optional accessory	code
shelf	NCS_POL_01
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic dividers	7000171

NCS_12_B ST

1180 x 950 x 600

door type	product option
steel door	NCS_12_B
glass door	NCS_S2_B
wire door	NCS_T2_B

optional accessory	code
shelf	NCS_POL_01
drawer	SPD_11_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_11
division into 9 parts	VND_SPD_12
division into 12 parts	VND_SPD_13
plastic dividers	7000171

NCS_14_B ST

1180 x 505 x 600

door type	product option
steel door	NCS_14_B
glass door	NCS_S4_B
wire door	NCS_T4_B

optional accessory	code
shelf	NCS_POL_02
drawer	SPD_13_Z

inner drawer dividers	code
division into 4 parts	VND_SPD_14
division into 9 parts	VND_SPD_15
division into 12 parts	VND_SPD_16
plastic dividers	7000712

NCS_01_A ST

1180 x 950 x 600

door type	product option
steel door	NCS_01_A
glass door	NCS_S1_A
wire door	NCS_T1_A

optional accessory	code
shelf	NCS_POL_01

NCV_01_A ST

900 x 830 x 470

optional accessory	code
drawer	NCV_ZAS_01
plastic bed rack 100x100mm	NCV_KAS_01
plastic bed rack 80x80mm	NCV_KAS_02

NCV_02_B ST

900 x 1080 x 470

optional accessory	code
drawer	NCV_ZAS_01
plastic bed rack 100x100mm	NCV_KAS_01
plastic bed rack 80x80mm	NCV_KAS_02

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Mobile castors.	Steel frame with rubber for storing objects, h. 30 mm.	Laminated board for storing objects, h. 18 mm, ABS edge.	Beech board for storing objects, h. 25 mm.
G5B lock, two keys, 2000 combinations, master key delivery possible.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Steel door.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.	



MULTI DRAWER WORKSHOP CABINETS




Multi drawer workshop cabinets are designed to store tools, instruments and materials directly in the workspace. Their advantage is variability. The customer can easily configure the height and the number of drawers. Instructions can be found on page 54.

The drawers are placed on massive roller slides with 80 kg load, the inside space can be divided with the help of sheet metal or plastic dividers. After one drawer has been opened, the others are blocked. At the top the corpus is equipped with a frame embedded with rubber to lay tools on or a desktop.




MULTI DRAWER WORKSHOP CABINETS (scheme)

The top shelf

 Steel frame with rubber for storing objects, h. 30 mm.




Steel frame with bordered edges, 3 mm thick checkered black rubber embedded inside.

 Beech board for storing objects, h. 25 mm.



The board is treated with a linseed oil solution with additives, bevelled upper edge.

 Laminated board for storing objects, h. 18 mm, ABS edge.



Laminated LTD chipboard in colour RAL 7035 with 2 mm ABS edge.

Equipment



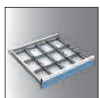
Workshop cabinet drawer.



The drawers are placed on roller slides, max. load 80 kg.



The drawer allows for installation of sheet metal or plastic dividers.



You can find the dividers for this category on pages 47, 50 and 53.



Locking



Cylinder lock, two keys, 2000 combinations, master key delivery possible.



The cap is equipped with a blocking system to prevent the opening of more drawers at a time.



Equipment of the DPO_xx_E1 and E2 cabinets

Combined drawer cabinets with doors



A perforation for tool holders is part of the product.



Perforation 10 x 10 mm in a 38 mm grid is designed to hang the QDN tool holders on.



Workshop cabinet shelves.



The shelves are height-adjustable 25 mm at a time, max. surface load is 60 kg.



Single-point door locking, in the middle.



Inside pins make it possible to open the door to 110°.



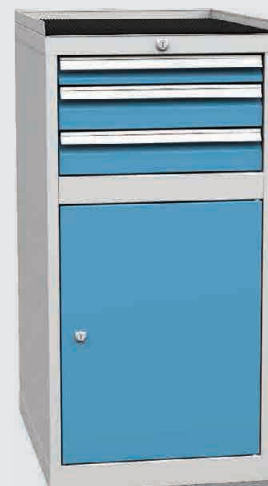
The doors are hung on the inside pins.



Cylinder lock, two keys, 2000 combinations, master key delivery possible.



The door lock and the drawer lock are identical and can thus be unlocked with the same key.





MULTI DRAWER WORKSHOP CABINETS

DPO_03_A ST

840 x 720 x 700

top shelf type	product option
checkered rubber	DPO_03_A
beech board	DPO_03_AS
laminated board	DPO_03_AL

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_03_B ST

840 x 720 x 700

top shelf type	product option
checkered rubber	DPO_03_B
beech board	DPO_03_BS
laminated board	DPO_03_BL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_03_C ST

840 x 720 x 700

top shelf type	product option
checkered rubber	DPO_03_C
beech board	DPO_03_CS
laminated board	DPO_03_CL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_03_D ST

840 x 720 x 700

top shelf type	product option
checkered rubber	DPO_03_D
beech board	DPO_03_DS
laminated board	DPO_03_DL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_03_E ST

840 x 720 x 700

top shelf type	product option
checkered rubber	DPO_03_E
beech board	DPO_03_ES
laminated board	DPO_03_EL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_03_F ST

840 x 720 x 700

top shelf type	product option
checkered rubber	DPO_03_F
beech board	DPO_03_FS
laminated board	DPO_03_FL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet drawer.	The drawer allows for the installation of sheet metal or plastic dividers.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Total base load.	Drawer maximum surface load.	

MULTI DRAWER WORKSHOP CABINETS



DPO_01_A ST

1030 x 720 x 700

top shelf type	product option
checkered rubber beech board laminated board	DPO_01_A DPO_01_AS DPO_01_AL
inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts division into 9 parts division into 12 parts plastic divider	VND_DPO_11A VND_DPO_11B VND_DPO_11C 7000170
inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts division into 9 parts division into 12 parts	VND_DPO_12A VND_DPO_12B VND_DPO_12C

DPO_01_B ST

1030 x 720 x 700

top shelf type	product option
checkered rubber beech board laminated board	DPO_01_B DPO_01_BS DPO_01_BL
inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts division into 9 parts division into 12 parts plastic divider	VND_DPO_11A VND_DPO_11B VND_DPO_11C 7000170
inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts division into 9 parts division into 12 parts	VND_DPO_12A VND_DPO_12B VND_DPO_12C

DPO_01_C ST

1030 x 720 x 700

top shelf type	product option
checkered rubber beech board laminated board	DPO_01_C DPO_01_CS DPO_01_CL
inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts division into 9 parts division into 12 parts plastic divider	VND_DPO_11A VND_DPO_11B VND_DPO_11C 7000170
inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts division into 9 parts division into 12 parts	VND_DPO_12A VND_DPO_12B VND_DPO_12C

DPO_01_D ST

1030 x 720 x 700

top shelf type	product option
checkered rubber beech board laminated board	DPO_01_D DPO_01_DS DPO_01_DL
inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts division into 9 parts division into 12 parts plastic divider	VND_DPO_11A VND_DPO_11B VND_DPO_11C 7000170
inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts division into 9 parts division into 12 parts	VND_DPO_12A VND_DPO_12B VND_DPO_12C

DPO_01_E ST

1030 x 720 x 700

top shelf type	product option
checkered rubber beech board laminated board	DPO_01_E DPO_01_ES DPO_01_EL
inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts division into 9 parts division into 12 parts plastic divider	VND_DPO_11A VND_DPO_11B VND_DPO_11C 7000170
inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts division into 9 parts division into 12 parts	VND_DPO_12A VND_DPO_12B VND_DPO_12C

DPO_01_F ST

1030 x 720 x 700

top shelf type	product option
checkered rubber beech board laminated board	DPO_01_F DPO_01_FS DPO_01_FL
inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts division into 9 parts division into 12 parts plastic divider	VND_DPO_11A VND_DPO_11B VND_DPO_11C 7000170
inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts division into 9 parts division into 12 parts	VND_DPO_12A VND_DPO_12B VND_DPO_12C

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet drawer.	The drawer allows for the installation of sheet metal or plastic dividers.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Total base load.	Drawer maximum surface load.	



MULTI DRAWER WORKSHOP CABINETS

DPO_05_A ST

1350 x 720 x 700

top shelf type	product option
checkered rubber	DPO_05_A
beech board	DPO_05_AS
laminated board	DPO_05_AL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_05_B ST

1350 x 720 x 700

top shelf type	product option
checkered rubber	DPO_05_B
beech board	DPO_05_BS
laminated board	DPO_05_BL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_05_C ST

1350 x 720 x 700

top shelf type	product option
checkered rubber	DPO_05_C
beech board	DPO_05_CS
laminated board	DPO_05_CL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_05_D ST

1350 x 720 x 700

top shelf type	product option
checkered rubber	DPO_05_D
beech board	DPO_05_DS
laminated board	DPO_05_DL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_05_E ST

1350 x 720 x 700

top shelf type	product option
checkered rubber	DPO_05_E
beech board	DPO_05_ES
laminated board	DPO_05_EL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_05_F ST

1350 x 720 x 700

top shelf type	product option
checkered rubber	DPO_05_F
beech board	DPO_05_FS
laminated board	DPO_05_FL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet drawer.		The drawer allows for the installation of sheet metal or plastic dividers.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Total base load.	Drawer maximum surface load.



MULTI DRAWER WORKSHOP CABINETS

(inner dividers for DPO_01_A, DPO_03_X, DPO_05_X with the base 720 x 700 mm)

VND_DP0_11A ST

Divider for drawers
60 / 90 / 120

47 x 615 x 558

VND_DP0_12A ST

Divider for drawers
150 / 180 / 210 / 240

127 x 615 x 558

VND_DP0_11B ST

Divider for drawers
60 / 90 / 120

47 x 615 x 558

VND_DP0_12B ST

Divider for drawers
150 / 180 / 210 / 240

127 x 615 x 558

VND_DP0_11C ST

Divider for drawers
60 / 90 / 120

47 x 615 x 558

VND_DP0_12C ST

Divider for drawers
150 / 180 / 210 / 240

127 x 615 x 558

7000170 ST

36 x 600 x 550

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.



MULTI DRAWER WORKSHOP CABINETS

DPO_02_A ST

1030 x 500 x 700

top shelf type	product option
checkered rubber	DPO_02_A
beech board	DPO_02_AS
laminated board	DPO_02_AL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_02_B ST

1030 x 500 x 700

top shelf type	product option
checkered rubber	DPO_02_B
beech board	DPO_02_BS
laminated board	DPO_02_BL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_02_C ST

1030 x 500 x 700

top shelf type	product option
checkered rubber	DPO_02_C
beech board	DPO_02_CS
laminated board	DPO_02_CL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_02_D ST

1030 x 500 x 700

top shelf type	product option
checkered rubber	DPO_02_D
beech board	DPO_02_DS
laminated board	DPO_02_DL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_02_E1 ST

1030 x 500 x 700

top shelf type	product option
checkered rubber	DPO_02_E1
beech board	DPO_02_E1S
laminated board	DPO_02_E1L

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_02_E2 ST

1030 x 500 x 700

top shelf type	product option
checkered rubber	DPO_02_E2
beech board	DPO_02_E2S
laminated board	DPO_02_E2L

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Single-point door locking, in the middle.
Total base load.	Shelf maximum surface load.	Drawer maximum surface load.					

MULTI DRAWER WORKSHOP CABINETS



DPO_04_A ST

1350 x 500 x 700

top shelf type	product option
checkered rubber	DPO_04_A
beech board	DPO_04_AS
laminated board	DPO_04_AL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_04_B ST

1350 x 500 x 700

top shelf type	product option
checkered rubber	DPO_04_B
beech board	DPO_04_BS
laminated board	DPO_04_BL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_04_C ST

1350 x 500 x 700

top shelf type	product option
checkered rubber	DPO_04_C
beech board	DPO_04_CS
laminated board	DPO_04_CL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_04_D ST

1350 x 500 x 700

top shelf type	product option
checkered rubber	DPO_04_D
beech board	DPO_04_DS
laminated board	DPO_04_DL

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_04_E1 ST

1350 x 500 x 700

top shelf type	product option
checkered rubber	DPO_04_E1
beech board	DPO_04_E1S
laminated board	DPO_04_E1L

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_04_E2 ST

1350 x 500 x 700

top shelf type	product option
checkered rubber	DPO_04_E2
beech board	DPO_04_E2S
laminated board	DPO_04_E2L

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

Dimensions: h x w x d ST Standard – equipment part of the product.

Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Single-point door locking, in the middle.
Total base load.	Shelf maximum surface load.	Drawer maximum surface load.					



MULTI DRAWER WORKSHOP CABINETS

(inner dividers for DPO_02_X, DPO_04_X with the base 500 x 700 mm)

VND_DPK_11A ST 

Divider for drawers
60 / 90 / 120

47 x 395 x 558



VND_DPK_12A ST 

Divider for drawers
150 / 180 / 210 / 240

127 x 395 x 558



VND_DPK_11B ST 

Divider for drawers
60 / 90 / 120

47 x 395 x 558



VND_DPK_12B ST 

Divider for drawers
150 / 180 / 210 / 240

125 x 395 x 558



VND_DPK_11C ST 

Divider for drawers
60 / 90 / 120

47 x 395 x 558




VND_DPK_12C ST 

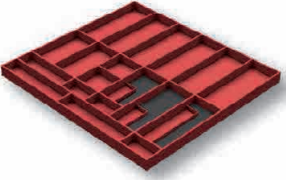
Divider for drawers
150 / 180 / 210 / 240

127 x 395 x 558



7000168 ST 

35 x 360 x 550



Dimensions: **h x w x d** **ST** Standard – equipment part of the product.  Extra cost – equipment available for an extra charge.



MULTI DRAWER WORKSHOP CABINETS

(inner dividers for DPO_06_X, DPO_07_X with the base 1000 x 700 mm)

VND_DP0_21A ST

Divider for drawers
60 / 90 / 120

47 x 895 x 558

VND_DP0_22A ST

Divider for drawers
150 / 180 / 210 / 240

127 x 895 x 558

VND_DP0_21B ST

Divider for drawers
60 / 90 / 120

47 x 895 x 558

VND_DP0_22B ST

Divider for drawers
150 / 180 / 210 / 240

127 x 895 x 558

VND_DP0_21C ST

Divider for drawers
60 / 90 / 120

47 x 895 x 558

VND_DP0_22C ST

Divider for drawers
150 / 180 / 210 / 240

127 x 895 x 558

7000713 ST

35 x 850 x 550

Dimensions: **h x w x d** **ST** Standard – equipment part of the product. Extra cost – equipment available for an extra charge.



PROFESSIONAL WORKBENCHES ASSEMBLED



Professional assembled workbenches are robust and stable and are designed particularly for manufacturing halls, car repair shops, workshops, schools and labs. Maximum workbench load when wheels are not used is 500 kg.

A wide selection of components makes it possible to configure a workbench which exactly matches the customer's requirements. You can select width, height and worktop type, leg type, connecting trestle, lower shelf, and choose from a wide range of suspended, mobile or basic containers, a perforated panel for tool holders on top of the worktop or a cabinet extension. There is also a wide offer of electricity and air switchboards which can be found on pages 97 and 98.

Try to assemble your own assembly workbench to suit your requirements with the help of the electronic workbench configurator at www.workbench-creator.com.

The workbench is delivered disassembled, as individual components.



PROFESSIONAL WORKBENCHES ASSEMBLED (scheme)



Perfopanel for tool holders.

- 3 x steel profile stand 30 x 30 mm, varnished
- 4 x zinc coated perfopanel with 10 x 10 mm perforation in a 38 mm grid to fix the QDN tool holders onto
- the perfopanel is fixed to the workbench with the help of screws

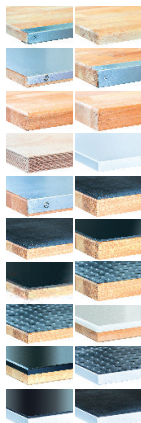
You can find the perfopanel on page 66 and the QDN tool holders on page 132.



Cabinet extensions.

- the inside of the doors and the back side are equipped with 10 x 10 mm perforation in a 38 mm grid to fix the QDN tool holders onto
- one shelf in each cabinet
- double-point locking
- door hung on inside pins

You can find the cupboard extensions on page 66 and the QDN tool holder on page 132.



Worktops.

- assembly workbench worktops available in heights 25, 40 and 50 mm
- it is possible to choose between beech board, multiplex and laminate
- rubber, various kinds of sheet metal, or PE and PP boards can be fixed onto the worktops

You can find the worktops and the limitations of their use on page 92.



Professional workbench legs.

- robust welded construction made of 2 mm thick sheet metal with 500 kg dead weight
- the legs are produced as fixed, height-adjustable, rolling, with a cupboard or electro and pneumatic equipment
- when using 2 pcs of legs for a workbench, a DPT connective (trestle) must be added, it is further possible to add shelves DPS_21_BS25 or DPS_22_BS25

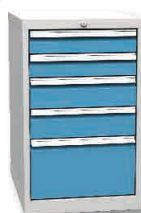
You can find the professional workbench legs on page 67, the connectives (trestles) and the DPS shelves on page 66.



Suspended containers.

- locking with the help of cylinder lock with central locking and blocking to prevent opening of more than one drawer at a time
- the container can be placed under worktops with minimum height 40 mm
- the drawers are placed on massive roller trays
- drawers can be equipped with VND inner dividers
- the container drawers can be configured according to the rule explained on page 54

You can find the suspended containers on page 68 and the VND inner dividers on page 72.



Basic containers.

- locking with the help of cylinder lock with central locking and blocking to prevent opening of more than one drawer at a time
- the drawers are placed on massive roller slides
- drawers can be equipped with VND inner dividers
- the container drawers can be configured according to the rule explained on page 54

You can find the basic containers on page 68 and the VND inner dividers on page 72.



Mobile containers.

- locking with the help of cylinder lock with central locking and blocking to prevent opening of more than one drawer at a time
- the drawers are placed on massive roller slides
- drawers can be equipped with VND inner dividers
- the container drawers can be configured according to the rule explained on page 54
- the upper desktop is formed by a steel frame with hemmed edges, with 3 mm high checkered black rubber on the inside
- 2 x fixed and 2 x turning wheel with brakes, 80 mm diameter

You can find the rolling containers on page 71 and the VND inner dividers on page 72.





EXAMPLES OF DPS WORKBENCH SETS, WIDTH 1500 mm

(on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPN_01_A	810 x 150 x 700	2
3	DPT_01_A	48 x 1200 x 100	1



ST

Set DPS_101

500

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPN_01_A	810 x 150 x 700	1
3	DPK_01_A	810 x 500 x 700	1

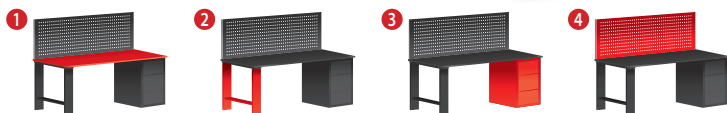


ST

Set DPS_102

500 80

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPN_01_A	810 x 150 x 700	1
3	DPK_01_B	810 x 500 x 700	1
4	DPR_01_A	760 x 1500 x 95	1



ST

Set DPS_103

500 80

Dimensions: **h x w x d** **ST** Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	XXX	Drawer maximum surface load.	XX				



EXAMPLES OF DPS WORKBENCH SETS, WIDTH 1500 mm

(on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPN_01_A	810 x 150 x 700	1
3	DPK_01_D	810 x 500 x 700	1



Set DPS_104 ST

500 60

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPK_01_C	810 x 500 x 700	1
3	DPK_01_D	810 x 500 x 700	1



Set DPS_105 ST

500 60 80

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPK_01_E1	810 x 500 x 700	2
3	DPB_01_A	1100 x 1000 x 200	1
4	DPB_02_A	1100 x 500 x 200	1



Set DPS_106 ST

500 20/60 80

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	Shelf maximum surface load.	Drawer maximum surface load.							



EXAMPLES OF DPS WORKBENCH SETS, WIDTH 1500 mm

(on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPK_01_E1	810 x 500 x 700	1
3	DPN_01_A	810 x 150 x 700	1
4	DPP_01_C	780 x 500 x 700	1



Set DPS_107 ST

500 60 80

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPN_01_B	790-1030 x 150 x 700	2
3	DPK_02_A	340 x 500 x 700	1
4	DPK_02_C	340 x 500 x 700	1
5	DPT_01_A	48 x 1200 x 100	1



Set DPS_108 ST

500 80

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPN_01_B	790-1030 x 150 x 700	2
3	DPZ_01_A	340 x 500 x 700	1
4	DPT_01_A	48 x 1200 x 100	1
5	DPR_01_A	760 x 1500 x 95	1



Set DPS_109 ST

500 80

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	Shelf maximum surface load.	Drawer maximum surface load.					



EXAMPLES OF DPS WORKBENCH SETS, WIDTH 1500 mm

(on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPK_03_A	810 x 720 x 700	1
3	DPN_01_A	810 x 150 x 700	1



Set DPS_110 ST

500 80

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPK_06_A	810 x 1000 x 700	1
3	DPN_01_A	810 x 150 x 700	1



Set DPS_111 ST

500 80

rank	code	dimensions	quantity
1	DPS_01_BS40	40 x 1500 x 750	1
2	DPK_06_A	810 x 1000 x 700	1
3	DPK_01_E2	810 x 500 x 700	1



Set DPS_112 ST

500 60 80

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

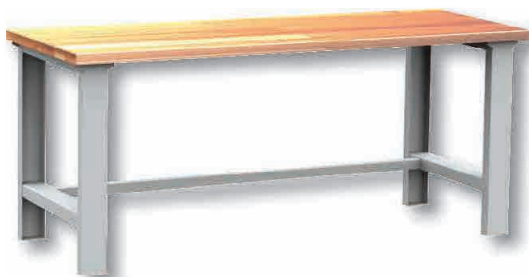
Total base load.	Shelf maximum surface load.	Drawer maximum surface load.					



EXAMPLES OF DPS WORKBENCH SETS, WIDTH 2000 mm

(on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPN_01_A	810 x 150 x 700	2
3	DPT_02_A	48 x 1700 x 100	1



ST

Set DPS_201

500

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPN_01_A	810 x 150 x 700	1
3	DPK_01_A	810 x 500 x 700	1

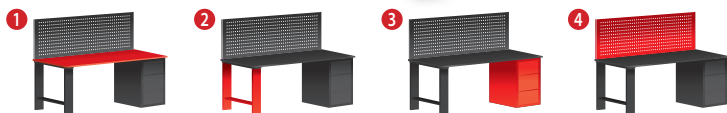


ST

Set DPS_202

500 80

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPN_01_A	810 x 150 x 700	1
3	DPK_01_B	810 x 500 x 700	1
4	DPR_02_A	760 x 2000 x 95	1



ST

Set DPS_203

500 80

Dimensions: **h x w x d** **ST** Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	Drawer maximum surface load.						



EXAMPLES OF DPS WORKBENCH SETS, WIDTH 2000 mm (on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPN_01_A	810 x 150 x 700	1
3	DPK_01_D	810 x 500 x 700	1



Set DPS_204 ST

500 60

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPK_01_C	810 x 500 x 700	1
3	DPK_01_D	810 x 500 x 700	1



Set DPS_205 ST

500 60 80

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPK_01_E1	810 x 500 x 700	2
3	DPB_02_A	1110 x 500 x 200	2
4	DPB_01_A	1100 x 1000 x 200	1



Set DPS_206 ST

500 20/60 80

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	Shelf maximum surface load.	Drawer maximum surface load.						



EXAMPLES OF DPS WORKBENCH SETS, WIDTH 2000 mm (on-line configurator at www.workbench-creator.com)

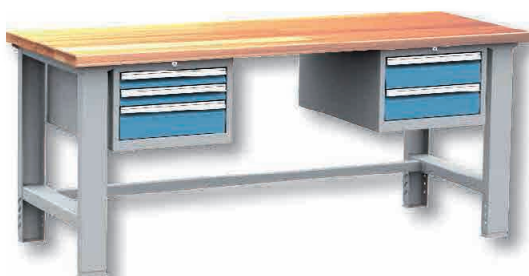
rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPN_01_A	810 x 150 x 700	1
3	DPK_01_E1	810 x 500 x 700	1
4	DPP_01_C	780 x 500 x 700	1



Set DPS_207 ST

500 60 80

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPN_01_B	790-1030 x 150 x 700	2
3	DPK_02_A	340 x 500 x 700	1
4	DPK_02_C	340 x 500 x 700	1
5	DPT_02_A	48 x 1700 x 100	1



Set DPS_208 ST

500 80

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPN_01_B	790-1030 x 150 x 700	2
3	DPZ_01_A	340 x 500 x 700	1
4	DPT_02_A	48 x 1700 x 100	1
5	DPR_02_A	760 x 2000 x 95	1



Set DPS_209 ST

500 80

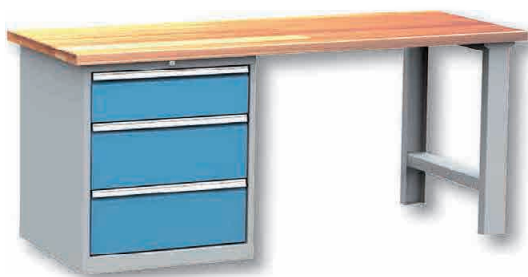
Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	Shelf maximum surface load.	Drawer maximum surface load.					



EXAMPLES OF DPS WORKBENCH SETS, WIDTH 2000 mm (on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPK_03_A	810 x 720 x 700	1
3	DPN_01_A	810 x 150 x 700	1



Set DPS_210 ST

500 80

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPK_06_A	810 x 1000 x 700	1
3	DPN_01_A	810 x 150 x 700	1
4	DPP_01_E1	780 x 500 x 700	1



Set DPS_211 ST

500 60 80

rank	code	dimensions	quantity
1	DPS_02_BS40	40 x 2000 x 750	1
2	DPK_06_A	810 x 1000 x 700	1
3	DPK_06_B	810 x 1000 x 700	1



Set DPS_212 ST

500 80

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	Shelf maximum surface load.	Drawer maximum surface load.					



PROFESSIONAL WORKBENCHES ASSEMBLED

DPS_01_BS40

40 x 1500 x 750



worktop	code
beech board 40 mm	DPS_01_BS40
multiplex board 40 mm	DPS_01_MP40
beech board 50 mm	DPS_01_BS50
beech board 25 mm	DPS_01_BS25
beech board 40 mm with rubber, circle pattern	DPS_01_BS40_G3
beech board 40 mm with zinc coat. sheet met.	DPS_01_BS40_O1
beech board 40 mm elevated edge	DPS_01_BS40_M
laminated LTD board 25 mm	DPS_01_LM25
beech board 25 mm with 15 mm PP board	DPS_01_PP15BS25

for complete assortment of worktops see pages 92–93



500

DPS_02_BS40

40 x 2000 x 750



worktop	code
beech board 40 mm	DPS_02_BS40
multiplex board 40 mm	DPS_02_MP40
beech board 50 mm	DPS_02_BS50
beech board 40 mm with rubber, circle pattern	DPS_02_BS40_G3
beech board 40 mm with zinc coat. sheet met.	DPS_02_BS40_O1
beech board 40 mm elevated edge	DPS_02_BS40_M
beech board 40 mm zinc coated front edge	DPS_02_BS40_U1

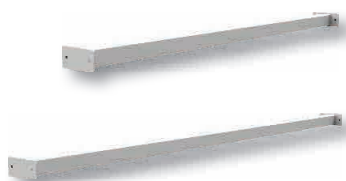
for complete assortment of worktops see pages 92–93



500

DPT_01_A / DPT_02_A

48 x 1200 x 100 / 48 x 1700 x 100



100

DPS_21_BS25 / DPS_22_BS25

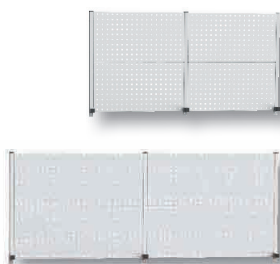
25 x 1400 x 400 / 25 x 1900 x 400



100

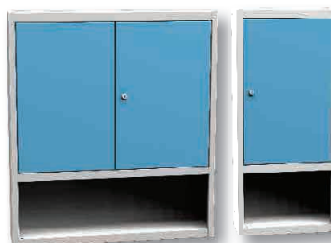
DPR_01_A / DPR_02_A

760 x 1500 x 95 / 760 x 2000 x 95



DPB_01_A / DPB_02_A

1100 x 1000 x 200 / 1100 x 500 x 200



200 20

Dimensions: h x w x d

ST Standard – equipment part of the product.

Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	A perforated panel for tool holders is part of the product.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.	Glass door.	Wire door.	Double-point door locking, top and bottom.
Three-point door locking, top, bottom and middle.	Total base load.	Shelf maximum surface load.					




PROFESSIONAL WORKBENCHES ASSEMBLED

DPN_01_A ST

810 x 150 x 700




500




DPN_01_B ST

790-1030 x 150 x 700



500



DPN_02_AO ST

810 x 150 x 750



wheel diameter 125 mm

150



DPN_02_AP ST

810 x 150 x 750



wheel diameter 125 mm

150



DPN_01_C ST

810 x 150 x 700



500



DPN_01_AE_01 ST






810 x 150 x 700



500



Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge. Complete assortment of electric switchboards on page 97.

									
Mobile castors.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Total base load.	XXX					



PROFESSIONAL WORKBENCHES ASSEMBLED

DPZ_01_A ST

inner drawer dividers
dr. height 60 - 120 mm

code
VND_DPK_11A
VND_DPK_11B
VND_DPK_11C
7000168

division into 4 parts
division into 9 parts
division into 12 parts
plastic divider

212 x 500 x 700

DPK_02_A ST

inner drawer dividers
dr. height 60 - 120 mm

code
VND_DPK_11A
VND_DPK_11B
VND_DPK_11C
7000168

division into 4 parts
division into 9 parts
division into 12 parts
plastic divider

340 x 500 x 700

DPK_02_B ST

inner drawer dividers
dr. height 60 - 120 mm

code
VND_DPK_11A
VND_DPK_11B
VND_DPK_11C
7000168

division into 4 parts
division into 9 parts
division into 12 parts
plastic divider

340 x 500 x 700

DPK_02_C ST

inner drawer dividers
dr. height 60 - 120 mm

code
VND_DPK_11A
VND_DPK_11B
VND_DPK_11C
7000168

division into 4 parts
division into 9 parts
division into 12 parts
plastic divider

340 x 500 x 700

DPK_01_A ST

inner drawer dividers
dr. height 150 - 240 mm

code
VND_DPK_12A
VND_DPK_12B
VND_DPK_12C

division into 4 parts
division into 9 parts
division into 12 parts

810 x 500 x 700

DPK_01_B ST

inner drawer dividers
dr. height 60 - 120 mm

code
VND_DPK_11A
VND_DPK_11B
VND_DPK_11C
7000168

division into 4 parts
division into 9 parts
division into 12 parts
plastic divider

inner drawer dividers
dr. height 150 - 240 mm

code
VND_DPK_12A
VND_DPK_12B
VND_DPK_12C

division into 4 parts
division into 9 parts
division into 12 parts

810 x 500 x 700

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.


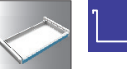

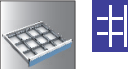






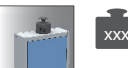

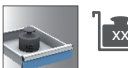
Workshop cabinet drawer.	The drawer allows for the installation of sheet metal or plastic dividers.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Total base load.	Drawer maximum surface load.		



PROFESSIONAL WORKBENCHES ASSEMBLED

<p>inner drawer dividers dr. height 60 - 120 mm</p> <p>division into 4 parts VND_DPK_11A division into 9 parts VND_DPK_11B division into 12 parts VND_DPK_11C plastic divider 7000168</p>	<p>DPK_01_C</p> <p>810 x 500 x 700</p>  <p>90 90 120 120 240 660</p> <p>300 80</p>	<p>DPK_01_D</p> <p>810 x 500 x 700</p>  <p>300 60</p>
<p>inner drawer dividers dr. height 150 - 240 mm</p> <p>division into 4 parts VND_DPK_12A division into 9 parts VND_DPK_12B division into 12 parts VND_DPK_12C</p>	<p>DPK_01_E1</p> <p>810 x 500 x 700</p>  <p>90 300 60 80</p>	<p>DPK_01_E2</p> <p>810 x 500 x 700</p>  <p>60 120 180 300 60 80</p>
<p>inner drawer dividers dr. height 60 - 120 mm</p> <p>division into 4 parts VND_DPK_11A division into 9 parts VND_DPK_11B division into 12 parts VND_DPK_11C plastic divider 7000168</p>	<p>DPK_03_A</p> <p>810 x 720 x 700</p>  <p>180 240 240 660</p> <p>300 80</p>	<p>DPK_03_B</p> <p>810 x 720 x 700</p>  <p>90 150 180 240 660</p> <p>300 80</p>

Dimensions: **h x w x d** **ST** Standard – equipment part of the product.  Extra cost – equipment available for an extra charge.

 <p>Workshop cabinet shelves.</p>	 <p>Workshop cabinet drawer.</p>	 <p>A perforated panel for tool holders is part of the product.</p>	 <p>The drawer allows for the installation of sheet metal or plastic dividers.</p>	 <p>Cylinder lock, two keys, 2000 combinations, master key delivery possible.</p>	 <p>Rotary bolt lock suitable for shackle diameter 6 mm.</p>	 <p>Equipped with a blocking system to prevent the opening of more than one drawer at a time.</p>	 <p>Single-point door locking, in the middle.</p>
 <p>Double-point door locking, top and bottom.</p>	 <p>Three-point door locking, top, bottom and middle.</p>	 <p>Total base load.</p>	 <p>Shelf maximum surface load.</p>	 <p>Drawer maximum surface load.</p>			



PROFESSIONAL WORKBENCHES ASSEMBLED

DPK_03_C ST

810 x 720 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPK_03_D ST

810 x 720 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPK_06_A ST

810 x 1000 x 700

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_22A
division into 9 parts	VND_DPO_22B
division into 12 parts	VND_DPO_22C

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_22A
division into 9 parts	VND_DPO_22B
division into 12 parts	VND_DPO_22C

DPK_06_B ST

810 x 1000 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_21A
division into 9 parts	VND_DPO_21B
division into 12 parts	VND_DPO_21C
plastic divider	7000713

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_22A
division into 9 parts	VND_DPO_22B
division into 12 parts	VND_DPO_22C

DPK_06_C ST

810 x 1000 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_21A
division into 9 parts	VND_DPO_21B
division into 12 parts	VND_DPO_21C
plastic divider	7000713

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_22A
division into 9 parts	VND_DPO_22B
division into 12 parts	VND_DPO_22C

DPK_06_D ST

810 x 1000 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_21A
division into 9 parts	VND_DPO_21B
division into 12 parts	VND_DPO_21C
plastic divider	7000713

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_22A
division into 9 parts	VND_DPO_22B
division into 12 parts	VND_DPO_22C

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet drawer.	The drawer allows for the installation of sheet metal or plastic dividers.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Total base load.	Drawer maximum surface load.		



PROFESSIONAL WORKBENCHES ASSEMBLED

DPP_01_A ST

780 x 500 x 700

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPP_01_B ST

780 x 500 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPP_01_C ST

780 x 500 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPP_01_D ST

780 x 500 x 700

DPP_01_E1 ST

780 x 500 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

School desks at www.kovos.cz

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Mobile castors.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.
Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Single-point door locking, in the middle.	Double-point door locking, top and bottom.	Three-point door locking, top, bottom and middle.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.	



PROFESSIONAL WORKBENCHES ASSEMBLED

(inner dividers)

code	base	dimensions
VND_DPK_11A	500 x 700	47 x 395 x 588
VND_DPO_11A	720 x 700	47 x 615 x 588
VND_DPO_21A	1000 x 700	47 x 895 x 588

VND 4

For drawers 60 / 90 / 120

code	base	dimensions
VND_DPK_12A	500 x 700	127 x 395 x 588
VND_DPO_12A	720 x 700	127 x 615 x 588
VND_DPO_22A	1000 x 700	127 x 895 x 588

VND 4

For drawers 150 / 180 / 210 / 240

code	base	dimensions
VND_DPK_11B	500 x 700	47 x 395 x 588
VND_DPO_11B	720 x 700	47 x 615 x 588
VND_DPO_21B	1000 x 700	47 x 895 x 588

VND 9

For drawers 60 / 90 / 120

code	base	dimensions
VND_DPK_12B	500 x 700	127 x 395 x 588
VND_DPO_12B	720 x 700	127 x 615 x 588
VND_DPO_22B	1000 x 700	127 x 895 x 588

VND 9

For drawers 150 / 180 / 210 / 240

code	base	dimensions
VND_DPK_11C	500 x 700	47 x 395 x 588
VND_DPO_11C	720 x 700	47 x 615 x 588
VND_DPO_21C	1000 x 700	47 x 895 x 588

VND 12

For drawers 60 / 90 / 120

code	base	dimensions
VND_DPK_12C	500 x 700	127 x 395 x 588
VND_DPO_12C	720 x 700	127 x 615 x 588
VND_DPO_22C	1000 x 700	127 x 895 x 588

VND 12

For drawers 150 / 180 / 210 / 240

code	base	dimensions
7000168	500 x 700	35 x 360 x 550
7000170	720 x 700	35 x 600 x 550
7000713	1000 x 700	35 x 850 x 550

VND Plast

Dimensions: **h** x **w** x **d**



PROFESSIONAL WORKBENCHES WELDED



Professional welded workbenches are characterized by a massive welded construction and on the basis of their high dead weight they are destined to be used in the most demanding conditions. Maximum dead weight is 1000 kg.

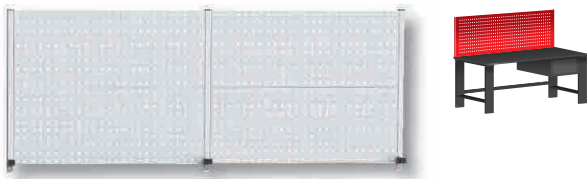
The workbench can be configured, the customer can choose from a range of worktops, basic containers to be placed under the workbench, perforated panels for tool holders or cupboard extensions to be placed above the worktop. The range of electricity and air switchboard components offered which you can find on pp. 97 and 98 is also broad.

Try to assemble your own assembly workbench to suit your requirements with the help of the electronic workbench configurator at www.workbench-creator.com.

The workbench with basic under the worktop containers is delivered assembled.



PROFESSIONAL WORKBENCHES WELDED (scheme)



Perfopanels for tool holders.

- 3 x steel profile stand 30 x 30 mm, varnished
- 4 x zinc coated perfopanel with perforation 10 x 10 mm in a 38 mm grid to fix the QDN tool holders onto
- the perfopanel is fixed to the workbench with the help of screws

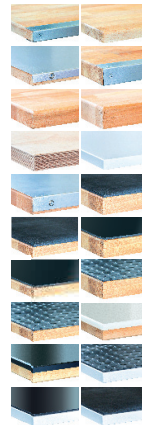
You can find the perfopanels on page 80 and the QDN tool holders on page 132.



Cabinet extensions.

- the inside of the doors and the back side are equipped with 10 x 10 mm perforation in a 38 mm grid to fix the QDN tool holders onto
- one shelf in each cabinet
- double-point locking
- door hung on inside pins

You can find the cupboard extensions on page 80, and the QDN tool holders on page 132.



Welded workbench frames with a worktop.

- welded robust frame made of 40 x 40 mm steel profiles with stable steel heels
- welded workbench worktops available in 40 and 50 mm thickness
- the worktop material - beech board or multiplex
- the worktops can be supplemented with rubber or various kinds of sheet metal

You can find the frames and worktops on page 80, and the complete worktop offer on page 92.



Middle under the workbench cabinets.

- the cabinets fill the space in the middle of the workbench between the basic containers, and they can only be installed when both side containers are there
- offered with doors or doorless, contains one height-adjustable shelf 25 mm at a time

You can find the under the workbench cabinets on page 82.



Basic containers.

- locking with the help of cylinder lock with central locking and blocking against the opening of more than one drawer at a time
- the drawers are placed on massive roller slides
- the drawers can be equipped with the VND inner dividers
- the container drawers can be configured, see page 54
- the containers are fixed to the frame, we deliver the workbench assembled

You can find the basic containers on page 81, the inner dividers on page 82.



EXAMPLES OF DPJ WORKBENCH SETS, WIDTH 1500 mm

(on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	DPJ_1102202_C17151	850 x 1500 x 750	1



Set DPJ_104 ST

1000 80

rank	code	dimensions	quantity
1	DPJ_1104104_C17151	850 x 1500 x 750	1



Set DPJ_105 ST

1000 60

rank	code	dimensions	quantity
1	DPJ_1102000_C17151	850 x 1500 x 750	1
2	DPB_01_A	1100 x 1000 x 200	1
3	DPB_02_A	1100 x 500 x 200	1



Set DPJ_106 ST

1000 20 80

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

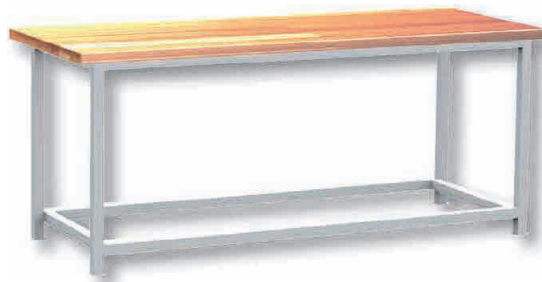
Total base load.	Shelf maximum surface load.	Drawer maximum surface load.						



EXAMPLES OF DPJ WORKBENCH SETS, WIDTH 2000 mm

(on-line configurator at www.workbench-creator.com)

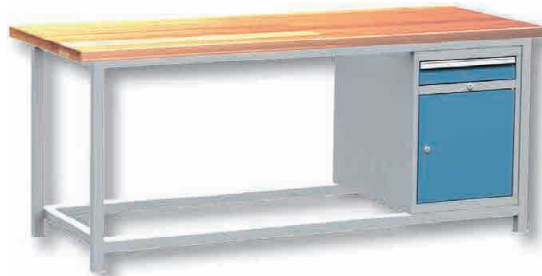
rank	code	dimensions	quantity
1	DPJ_2100000_BU7100	850 x 2000 x 750	1



Set DPJ_201 ST

1000

rank	code	dimensions	quantity
1	DPJ_2100005_C17151	850 x 2000 x 750	1



Set DPJ_202 ST

1000 60 80

rank	code	dimensions	quantity
1	DPJ_2102003_C17151	850 x 2000 x 750	1
2	DPR_02_A	760 x 2000 x 95	1



Set DPJ_203 ST

1000 80

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	Shelf maximum surface load.	Drawer maximum surface load.					



EXAMPLES OF DPJ WORKBENCH SETS, WIDTH 2000 mm (on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	DPJ_2102403_C17151	850 x 2000 x 750	1



Set DPJ_204 ST

1000 60 80

rank	code	dimensions	quantity
1	DPJ_2104304_C17151	850 x 2000 x 750	1



Set DPJ_205 ST

1000 60

rank	code	dimensions	quantity
1	DPJ_2104005_C17151	850 x 2000 x 750	1
2	DPB_01_A	1100 x 1000 x 200	2



Set DPJ_206 ST

1000 20/60 80

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	Shelf maximum surface load.	Drawer maximum surface load.						



PROFESSIONAL WORKBENCHES WELDED

ST

DPJ_02_A

850 x 1500 x 750



worktop	code
beech board 40 mm	DPS_01_BS40
multiplex board 40 mm	DPS_01_MP40
beech board 40 mm	DPS_01_BS40_G3
with rubber, circle pattern	DPS_01_BS40_O1
beech board 40 mm	DPS_01_BS40_M
sheet metal top FeZn	DPS_01_BS40_U1
beech board 40 mm	DPS_01_BS50
elevated edge	
beech board 40 mm	
sheet metal front edge FeZn	
beech board 50 mm	

complete worktop assortment on page 92-93

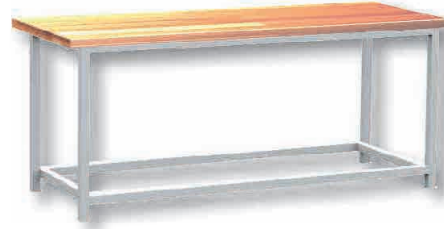
1000



ST

DPJ_02_B

850 x 2000 x 750



worktop	code
beech board 40 mm	DPS_02_BS40
multiplex board 40 mm	DPS_02_MP40
beech board 40 mm	DPS_02_BS40_G3
with rubber, circle pattern	DPS_02_BS40_O1
beech board 40 mm	DPS_02_BS40_M
sheet metal top FeZn	DPS_02_BS40_U1
beech board 40 mm	DPS_02_BS50
elevated edge	
beech board 40 mm	
sheet metal front edge FeZn	
beech board 50 mm	

complete worktop assortment on pages 92-93

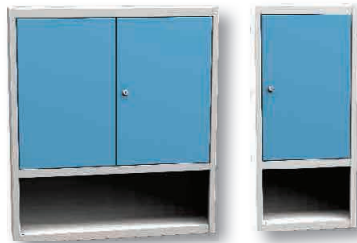
1000



ST

DPB_01_A / DPB_02_A

1100 x 1000 x 200 / 1100 x 500 x 200

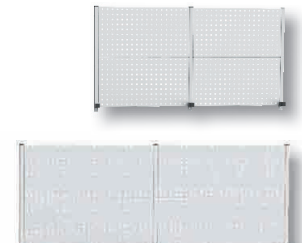


200

ST

DPR_01_A / DPR_02_A

760 x 1500 x 95 / 760 x 2000 x 95



Dimensions: h x w x d

ST Standard – equipment part of the product.

Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	A perforated panel for tool holders is part of the product.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Steel door.	Glass door.	Wire door.	Single-point door locking, in the middle.
Double-point door locking, top and bottom.	Three-point door locking, top, bottom and middle.	Total base load.	Shelf maximum surface load.				



PROFESSIONAL WORKBENCHES WELDED

DPP_02_A ST

660 x 500 x 700

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPP_02_B ST

660 x 500 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPP_02_C ST

660 x 500 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPP_02_D ST

660 x 500 x 700

DPP_02_E1 ST

660 x 500 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Single-point door locking, in the middle.
Double-point door locking, top and bottom.	Three-point door locking, top, bottom and middle.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.			



PROFESSIONAL WORKBENCHES WELDED

DPM_01_B / DPM_02_B ST

660 x 318 x 349 / 660 x 818 x 349

200 60

DPM_01_A / DPM_02_A ST

660 x 318 x 349 / 660 x 818 x 349

200 60

VND 4 ST

code	for drawers	dimensions
VND_DPK_11A	60 / 90 / 120	47 x 395 x 588
VND_DPK_12A	150 / 180 / 210 / 240	127 x 395 x 588

VND 12 ST

code	for drawers	dimensions
VND_DPK_11C	60 / 90 / 120	47 x 395 x 588
VND_DPK_12C	150 / 180 / 210 / 240	127 x 395 x 588

VND 9 ST

code	for drawers	dimensions
VND_DPK_11B	60 / 90 / 120	47 x 395 x 588
VND_DPK_12B	150 / 180 / 210 / 240	127 x 395 x 588

VND Plast ST

code	for drawers	dimensions
7000168	60	35 x 360 x 550

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Single-point door locking, in the middle.	Double-point door locking, top and bottom.	Three-point door locking, top, bottom and middle.	Total base load. XXX	Shelf maximum surface load. XX



ASSEMBLY WORKBENCHES



The workbenches are ideal for use in automobile and electrical assembly workspaces. The worktop can be height-adjusted within the 900 - 1180 mm range. The maximum workbench dead weight is 150 kg. The kit solution and the wide accessory assortment allow for high variability of the workbench.

It is possible to equip the workbench with some of the suspended containers, various panels to fix the tool holders onto, position-adjustable shelves, or a platform with lighting and foot rest.

Try to assemble your own assembly workbench to suit your requirements with the help of the electronic workbench configurator at www.workbench-creator.com.

The workbench is delivered disassembled, as individual components.



ASSEMBLY WORKBENCHES

(scheme)



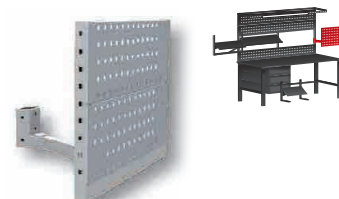
Rotary and tiltable shelf MTP.

- installation to the MTR perforated panel stand, at the point of installation the MTR panel must be skipped



MTO lighting platforms.

- for installation of the ELE_OSV_xx lighting platform for 2000 mm workbench has one stand in the middle and a connective part in the back
- installation into the MTR perforated panel stands



Rotary panel MTP.

- perforation 10 x 10 mm in a 38 mm grid designed to hang the QDN tool holders on.
- installation to the MTR perforated panel stand, at the point of installation the MTR panel must be skipped



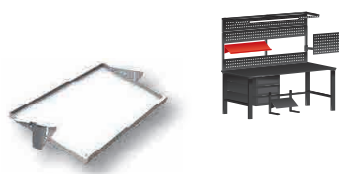
Additional MTR perforated panels.

- standalone panels to supplement the MTR perforated panels
- to complete the 1500 mm workbench perforated panel 1 pc needed, for the 2000 mm workbench 2 pcs
- installation between the MTR perforated panel stands



MTR perforated panels with stands.

- 2 x stand (3 x for the 2000 mm workbench) made of bent 40 x 30 mm profiles, varnished
- 3 x zinc coated panel (6 x for the 2000 mm workbench) with perforation 10 x 10 mm in a 38 mm grid designed to hang the QDN tool holders on.



Tiltable shelf MTP.

- installation between the MTR perforated panel stands, for the 2000 mm workbench only



Basic frames with worktop MTS.

- 1 x worktop, 2 x height-adjustable leg, 4 x connective between the legs (2 x worktop support, 1 x reinforced sheet metal, 1 x trestle at the bottom)
- worktop height 900 - 1180 mm
- 25 mm thick laminated worktop with ABS edge, more worktops on page 92



Suspended containers MSK.

- locking with the help of cylinder lock
- drawers are placed on roller slides
- the container can be placed to the right or to the left



Ergonomic foot rest.

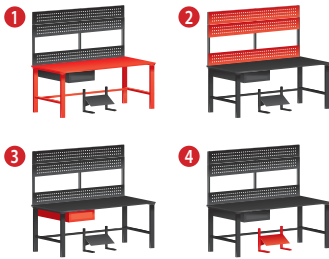
- height-adjustable (225-375 mm) and tiltable supporting surface
- supporting surface covered with checkered rubber



EXAMPLES OF MTS WORKBENCH SETS, WIDTH 1500 mm

(on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	MTS_01_A	875-1155 x 1500 x 750	1
2	MTR_01_A	975 x 1310 x 130	1
3	MSK_01_A	190 x 360 x 500	1
4	MON_01_A	400 x 485 x 325	1

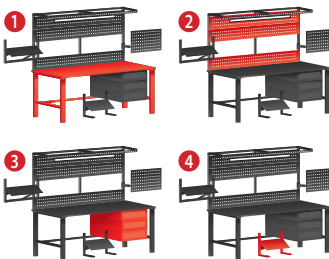


Set MTS_101

ST

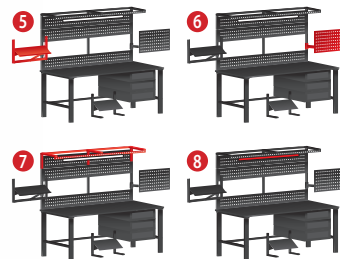


rank	code	dimensions	quantity
1	MTS_01_A	875-1155 x 1500 x 750	1
2	MTR_01_A	975 x 1310 x 130	1
3	MSK_03_A	600 x 360 x 500	1
4	MON_01_A	400 x 485 x 325	1
5	MTP_00_A	540 x 500 x 585	1
6	MTP_00_B	540 x 500 x 430	1
7	MTO_01_A	370 x 1310 x 413	1
8	ELE_OSV_01	150 x 1300 x 150	1

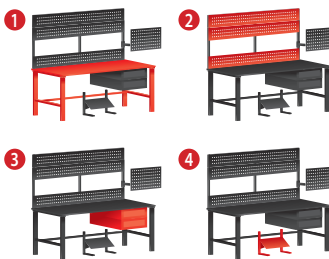


Set MTS_102

ST



rank	code	dimensions	quantity
1	MTS_01_A	875-1155 x 1500 x 750	1
2	MTR_01_A	975 x 1310 x 130	1
3	MSK_02_A	292 x 360 x 500	1
4	MON_01_A	400 x 485 x 325	1
5	MTP_00_B	540 x 500 x 430	1



Set MTS_103

ST



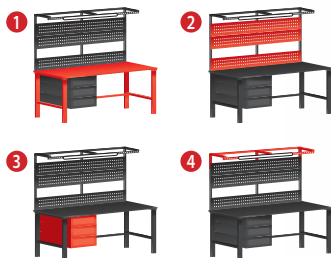
Dimensions: **h x w x d** **ST** Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.	Shelf maximum surface load.	Drawer maximum surface load.					



EXAMPLES OF MTS WORKBENCH SETS, WIDTH 2000 mm (on-line configurator at www.workbench-creator.com)

rank	code	dimensions	quantity
1	MTS_02_A	875-1155 x 2000 x 700	1
2	MTR_01_B	975 x 1810 x 130	1
3	MSK_03_B	600 x 360 x 500	1
4	MTO_02_A	370 x 1810 x 413	1
5	ELE_OSV_02	150 x 1300 x 200	1



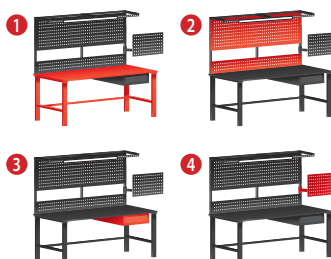
Set MTS_201 ST

rank	code	dimensions	quantity
1	MTS_02_A	875-1155 x 2000 x 700	1
2	MTR_01_B	975 x 1810 x 130	1
3	MSK_03_B	600 x 360 x 500	1
4	MTP_00_A	540 x 500 x 585	1
5	MTP_00_B	540 x 500 x 430	1
6	MTP_02_A	140 x 884 x 400	1
7	MTO_02_A	370 x 1810 x 413	1
8	ELE_OSV_02	150 x 1300 x 200	1
9	MON_01_A	400 x 485 x 325	1



Set MTS_202 ST

rank	code	dimensions	quantity
1	MTS_02_A	875-1155 x 2000 x 700	1
2	MTR_01_B	975 x 1810 x 130	1
3	MSK_01_A	190 x 360 x 500	1
4	MTP_00_B	540 x 500 x 430	1
5	MTO_02_A	370 x 1810 x 413	1
6	ELE_OSV_02	150 x 1300 x 200	1



Set MTS_203 ST



ASSEMBLY WORKBENCHES

MTS_01_A ST

875-1155 x 1500 x 750

150

MTS_02_A ST

875-1155 x 2000 x 750

150

MSK_01_A ST

190 x 360 x 500

100

120 40

MSK_02_A ST

292 x 360 x 500

100

120 40

MSK_03_A ST

600 x 360 x 500

150

150

200

120 40

MSK_03_B ST

600 x 360 x 500

100

100

100

100

100

100

120 40

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet drawer.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.		Total base load.		Drawer maximum surface load.					



ASSEMBLY WORKBENCHES

MTR_01_A / MTR_01_B ST

975 x 1310 x 130 / 975 x 1810 x 130

MTR_02_A / MTR_02_B ST

190 x 1268 x 30 / 190 x 884 x 30

MTO_01_A / MTO_02_A ST

370 x 1310 x 413 / 370 x 1810 x 413

MTP_02_A ST

140 x 884 x 400

MTP_00_A ST

540 x 500 x 585

MTP_00_B ST

540 x 500 x 430

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

<p>A perforated panel for tool holders is part of the product.</p>	<p>Shelf maximum surface load.</p>						



ASSEMBLY WORKBENCHES

MON_01_A ST

400 x 485 x 325




ELE_OSV_01 ST

150 x 1300 x 150
single tube fluorescent light



ELE_OSV_02 ST

150 x 1300 x 200
double tube fluorescent light



ELE_ZAS_01 ST

60 x 450 x 50
socket bar with switch

ELE_ZAS_02 ST

60 x 450 x 50
socket bar with protection

ELE_ZAS_03 ST

simple socket bar designed
for the QDN_48_01 holder

Dimensions: **h** x **w** x **d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.





WORKTOPS

Beech board



Heavy-duty worktop made of square pieces of beech glued together, sanded and treated with linseed oil solution with additives. The upper rims are bevelled. We offer this board in the thickness of 25, 40 and 50 mm.

Multiplex beech board



Heavy-duty worktop made of layers of beech veneer glued together, sanded and treated with a linseed oil solution with additives. The upper rims are bevelled. We offer this board in the thickness of 40 mm.

Laminated LTD board



Laminated LTD chipboard, standardly offered in the thickness of 25 mm with an ABS edge of 2 mm, in the colour RAL 7035.

Elevated edges



A board with elevated edges on three sides. The edges are made of 25 mm thick beech board and their height is 120 mm. The board is sanded and treated with linseed oil solution with additives. The upper rims are bevelled. We offer elevated edges for the 25, 40 and 50 mm thick beech board.

Sheet metal on the front edge



The front worktop edge is covered with 1 mm thick zinc coated (FeZn) or stainless sheet metal. The sheet metal is of a U shape so that the board is protected from above as well as from below. The upper part of the board is lowered below the sheet metal so that there is a smooth transition between the sheet metal and the board. We offer this type of sheet metal for the 25 and 40 mm thick beech board.

Sheet metal on top



Board covered with 1 mm thick zinc coated (FeZn) or stainless sheet metal. The sheet metal covers the whole surface of the worktop and approximately 3/4 of the front edge. We offer this type of sheet metal coverage for the 25, 40 and 50 mm thick beech board.

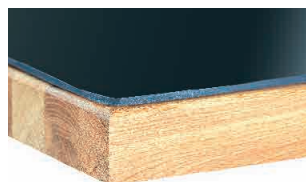
Dimensions: **h x w x d** **ST** Standard – equipment part of the product.

Extra cost – equipment available for an extra charge.



WORKTOPS

Rubber board



The options are a 4 mm thick smooth rubber, a 4 mm thick rubber with circle pattern and a 6 mm thick checkered rubber with delicate grooves. The rubbers are offered for all worktop types.

Worktops with PP a PE boards



15 mm thick PP and PE boards are fastened to the 25 mm thick beech board, thus creating a combined board, where the beech board ensures good physical properties and the PP and PE boards good chemical properties. PP and PE boards are standardly offered in black and white colour.

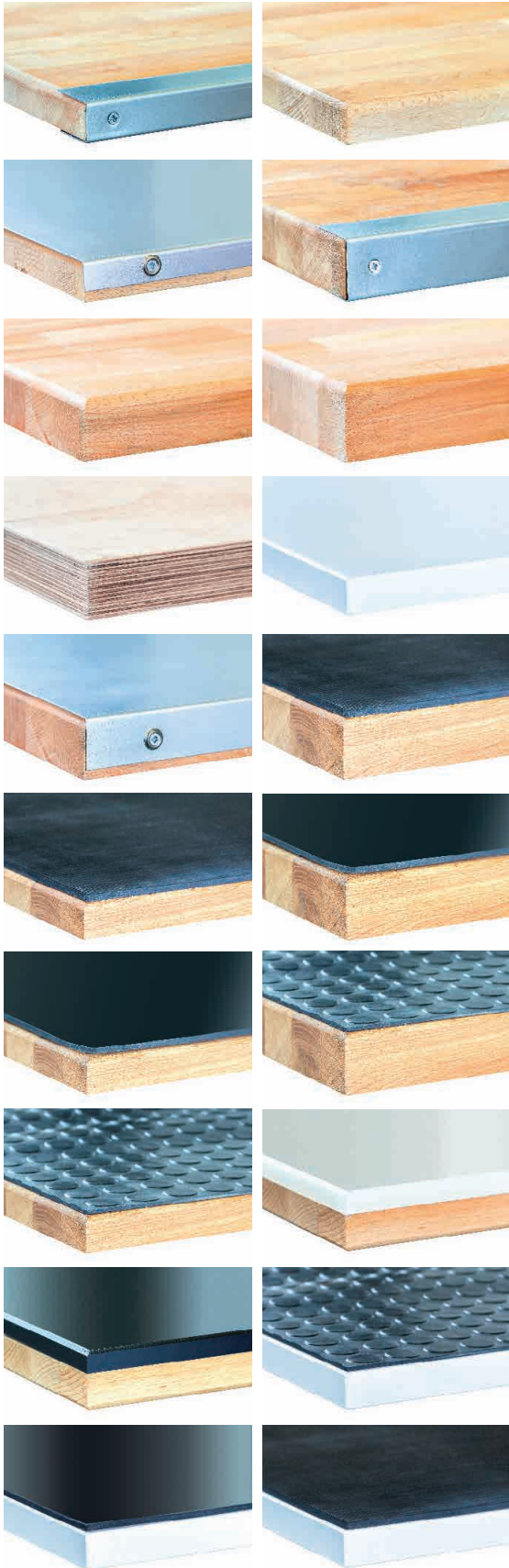
Board thickness 40 – 50 mm								
WORKTOPS 40 – 50 mm	PROFESSIONAL ASSEMBLED WORKBENCHES DPS				PROFESSIONAL WELDED WORKBENCHES DPJ			
	WIDTH 1500 mm		WIDTH 2000 mm		WIDTH 1500 mm		WIDTH 2000 mm	
worktop name	worktop code	dimensions	worktop code	dimensions	worktop code	dimensions	worktop code	dimensions
beech board 40 mm	DPS_01_BS40	40 x 1500 x 750	DPS_02_BS40	40 x 2000 x 750	DPS_01_BS40	40 x 1500 x 750	DPS_02_BS40	40 x 2000 x 750
multiplex board 40 mm	DPS_01_MP40	40 x 1500 x 750	DPS_02_MP40	40 x 2000 x 750	DPS_01_MP40	40 x 1500 x 750	DPS_02_MP40	40 x 2000 x 750
beech board 50 mm	DPS_01_BS50	50 x 1500 x 750	DPS_02_BS50	50 x 2000 x 750	DPS_01_BS50	50 x 1500 x 750	DPS_02_BS50	50 x 2000 x 750
beech board 40 mm elevated edge	DPS_01_BS40_M	120 x 1500 x 750	DPS_02_BS40_M	120 x 2000 x 750	DPS_01_BS40_M	120 x 1500 x 750	DPS_02_BS40_M	120 x 2000 x 750
beech board 50 mm elevated edge	DPS_01_BS50_M	120 x 1500 x 750	DPS_02_BS50_M	120 x 2000 x 750	DPS_01_BS50_M	120 x 1500 x 750	DPS_02_BS50_M	120 x 2000 x 750
beech board 40 mm sheet metal front edge FeZn	DPS_01_BS40_U1	40 x 1500 x 750	DPS_02_BS40_U1	40 x 2000 x 750	DPS_01_BS40_U1	40 x 1500 x 750	DPS_02_BS40_U1	40 x 2000 x 750
beech board 40 mm sheet metal front edge stainless	DPS_01_BS40_U2	40 x 1500 x 750	DPS_02_BS40_U2	40 x 2000 x 750	DPS_01_BS40_U2	40 x 1500 x 750	DPS_02_BS40_U2	40 x 2000 x 750
beech board 40 mm sheet metal top FeZn	DPS_01_BS40_O1	41 x 1500 x 750	DPS_02_BS40_O1	41 x 2000 x 750	DPS_01_BS40_O1	41 x 1500 x 750	DPS_02_BS40_O1	41 x 2000 x 750
beech board 40 mm sheet metal top stainless	DPS_01_BS40_O2	41 x 1500 x 750	DPS_02_BS40_O2	41 x 2000 x 750	DPS_01_BS40_O2	41 x 1500 x 750	DPS_02_BS40_O2	41 x 2000 x 750
beech board 40 mm with rubber, smooth	DPS_01_BS40_G1	44 x 1500 x 750	DPS_02_BS40_G1	44 x 2000 x 750	DPS_01_BS40_G1	44 x 1500 x 750	DPS_02_BS40_G1	44 x 2000 x 750
beech board 40 mm with rubber, groovy	DPS_01_BS40_G2	46 x 1500 x 750	DPS_02_BS40_G2	46 x 2000 x 750	DPS_01_BS40_G2	46 x 1500 x 750	DPS_02_BS40_G2	46 x 2000 x 750
beech board 40 mm with rubber, circle pattern	DPS_01_BS40_G3	44 x 1500 x 750	DPS_02_BS40_G3	44 x 2000 x 750	DPS_01_BS40_G3	44 x 1500 x 750	DPS_02_BS40_G3	44 x 2000 x 750

Board thickness 25 mm								
WORKTOPS 25 mm	PROFESSIONAL ASSEMBLED WORKBENCHES DPS				ASSEMBLY WORKBENCHES MTS			
	WIDTH 1500 mm		WIDTH 2000 mm		WIDTH 1500 mm		WIDTH 2000 mm	
worktop name	worktop code	dimensions	worktop code	dimensions	worktop code	dimensions	worktop code	dimensions
beech board 25 mm	DPS_01_BS25	25 x 1500 x 750			MTS_01_BS25	25 x 1500 x 750	MTS_02_BS25	25 x 2000 x 750
laminated LTD board 25 mm	DPS_01_LM25	25 x 1500 x 750			MTS_01_LM25	25 x 1500 x 750	MTS_02_LM25	25 x 2000 x 750
beech board 25 mm elevated edge	DPS_01_BS25_M	120 x 1500 x 750			MTS_01_BS25_M	120 x 1500 x 750	MTS_02_BS25_M	120 x 2000 x 750
beech board 25 mm with 15 mm PP board	DPS_01_PP15BS25	40 x 1500 x 750			MTS_01_PP15BS25	40 x 1500 x 750	MTS_02_PP15BS25	40 x 2000 x 750
beech board 25 mm with 15 mm PE board	DPS_01_PE15BS25	40 x 1500 x 750			MTS_01_PE15BS25	40 x 1500 x 750	MTS_02_PE15BS25	40 x 2000 x 750
beech board 25 mm sheet metal front edge FeZn	DPS_01_BS25_U1	25 x 1500 x 750			MTS_01_BS25_U1	25 x 1500 x 750	MTS_02_BS25_U1	25 x 2000 x 750
beech board 25 mm sheet met. fr. edge stainless	DPS_01_BS25_U2	25 x 1500 x 750			MTS_01_BS25_U2	25 x 1500 x 750	MTS_02_BS25_U2	25 x 2000 x 750
beech board 25 mm sheet metal top FeZn	DPS_01_BS25_O1	26 x 1500 x 750			MTS_01_BS25_O1	26 x 1500 x 750	MTS_02_BS25_O1	26 x 2000 x 750
beech board 25 mm sheet metal top stainless	DPS_01_BS25_O2	26 x 1500 x 750			MTS_01_BS25_O2	26 x 1500 x 750	MTS_02_BS25_O2	26 x 2000 x 750
beech board 25 mm with rubber, smooth	DPS_01_BS25_G1	29 x 1500 x 750			MTS_01_BS25_G1	29 x 1500 x 750	MTS_02_BS25_G1	29 x 2000 x 750
beech board 25 mm with rubber, groovy	DPS_01_BS25_G2	31 x 1500 x 750			MTS_01_BS25_G2	31 x 1500 x 750	MTS_02_BS25_G2	31 x 2000 x 750
beech board 25 mm with rubber, circle pattern	DPS_01_BS25_G3	29 x 1500 x 750			MTS_01_BS25_G3	29 x 1500 x 750	MTS_02_BS25_G3	29 x 2000 x 750
laminated LTD board 25 mm with rubber, smooth	DPS_01_LM25_G1	29 x 1500 x 750			MTS_01_LM25_G1	31 x 1500 x 750	MTS_02_LM25_G1	31 x 2000 x 750
laminated LTD board 25 mm with rubber, groovy	DPS_01_LM25_G2	31 x 1500 x 750			MTS_01_LM25_G2	31 x 1500 x 750	MTS_02_LM25_G2	31 x 2000 x 750
laminated LTD board 25 mm with rubber, circle pattern	DPS_01_LM25_G3	29 x 1500 x 750			MTS_01_LM25_G3	31 x 1500 x 750	MTS_02_LM25_G3	31 x 2000 x 750

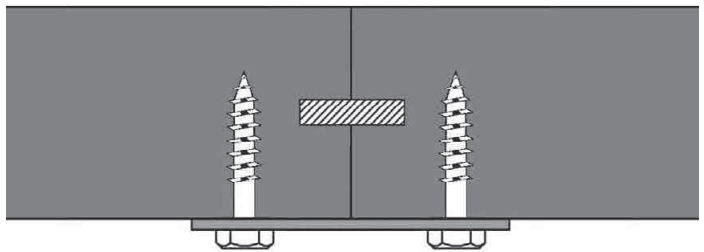
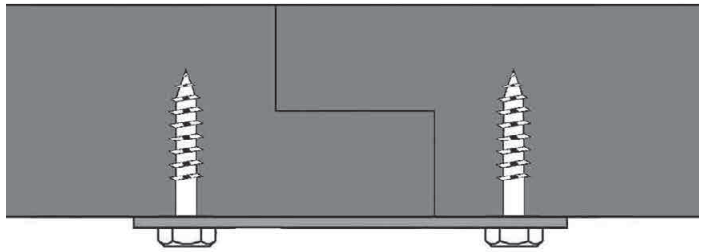
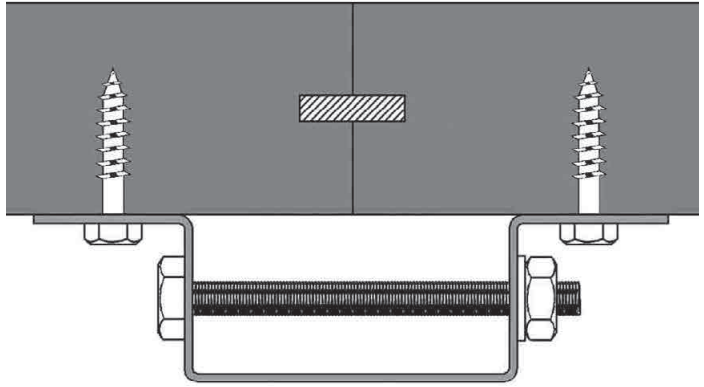
Dimensions: h x w x d **ST** Standard – equipment part of the product. Extra cost – equipment available for an extra charge.



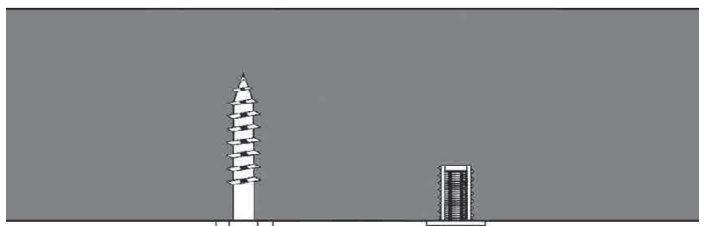
WORKTOPS



Worktop connection options



Worktop component fixing options



Screw

Stud
matrix





ELECTRICITY AND AIR SWITCHBOARDS (scheme)



Equipment

Quick junctions
to connect air.



16 A, 400 V socket.



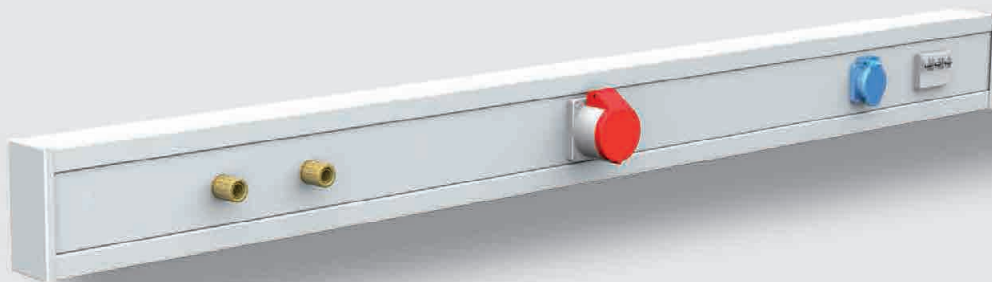
16 A, 230 V socket.



Circuit breaker to suit
requirement.



- single-phase
- three-phase
- with current protection





ELECTRICITY AND AIR SWITCHBOARDS

DPN_01_AE_01 ST

810 x 150 x 700

500

DPN_01_AV ST

810 x 150 x 700

500

DPN_01_AEV_01 ST

810 x 150 x 700

500

DPN_01_AE_02 ST

810 x 150 x 700

500

DPN_01_AEV_02 ST

810 x 150 x 700

500

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.							



ELECTRICITY AND AIR SWITCHBOARDS

ELE_KAN_20_A

conduit length	code
1200mm	ELE_KAN_12_A
1500mm	ELE_KAN_15_A
2000mm	ELE_KAN_20_A



ELE_KAN_20_B

conduit length	code
1200mm	ELE_KAN_12_B
1500mm	ELE_KAN_15_B
2000mm	ELE_KAN_20_B



ELE_KAN_20_C

conduit length	code
1200mm	ELE_KAN_12_C
1500mm	ELE_KAN_15_C
2000mm	ELE_KAN_20_C



ELE_KAN_20_D

conduit length	code
1200mm	ELE_KAN_12_D
1500mm	ELE_KAN_15_D
2000mm	ELE_KAN_20_D



ELE_KAN_20_E

conduit length	code
1200mm	ELE_KAN_12_E
1500mm	ELE_KAN_15_E
2000mm	ELE_KAN_20_E

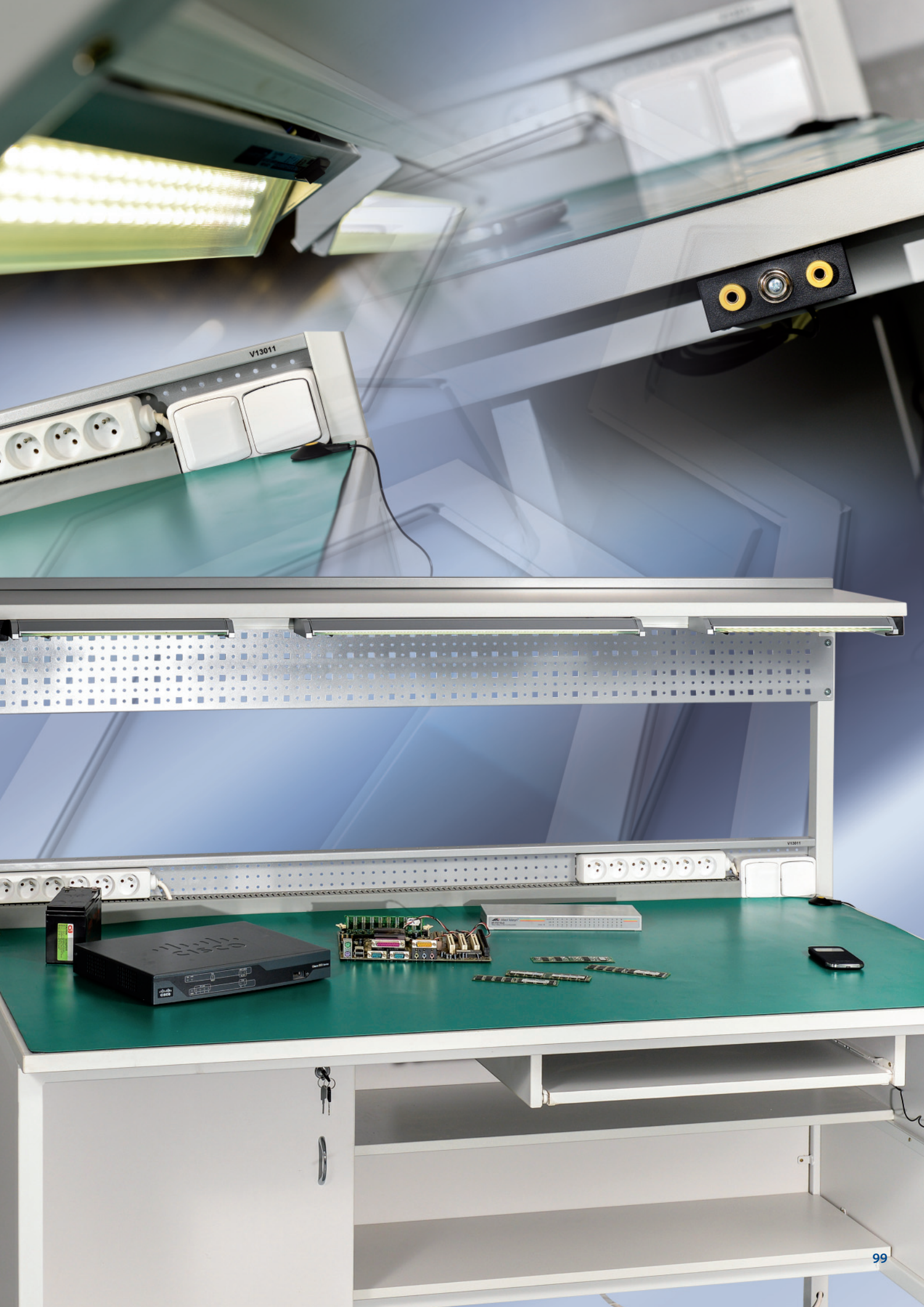


ELE_KAN_20_F

conduit length	code
1200mm	ELE_KAN_12_F
1500mm	ELE_KAN_15_F
2000mm	ELE_KAN_20_F



Dimensions: **h x w x d** **ST** Standard – equipment part of the product.  Extra cost – equipment available for an extra charge.



V13011

V13011

ANTISTATIC WORKBENCHES



The ESD workbenches are designed for workspaces where it is necessary to avoid electrostatic discharge. The ESD workbenches comply with the ČSN EN 61340-5-1 regulation requirements. The maximum workbench dead weight is 200 kg. The workbenches are constructed as solid steel weldments.

The desktop is equipped with an ESD rubber mat and an earthing box to which bracelets can be connected with three connecting power points (plugs or snap fasteners depending on type).



ANTISTATIC WORKBENCHES (scheme)

Equipment

Lighting with the help of a double fluorescent tube.



Diode lighting also possible.

Two socket bars, each with 6 sockets.



Antistatic mat on the worktop.



Equipment

Earthing point, plugs or snap fasteners as needed.



Sliding shelf below the worktop.



Height-adjustable heels.





ANTISTATIC WORKBENCHES

ESD_01_A ST

1430 x 1600 x 810

200

ESD_01_B ST

1430 x 1600 x 810

200

ESD_01_C ST

940 x 1600 x 810

200

ESD_01_D ST

825 x 1600 x 810

200

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

<p>A perforated panel for tool holders is part of the product.</p>	<p>Total base load.</p>						



HEIGHT-ADJUSTABLE ASSEMBLY WORKBENCHES



The workbenches have electronically smoothly height-adjustable desktops. Ideal for assembly and completion workspaces. The maximum dead weight is 100 kg. The workbenches can be position-adjusted very smoothly with the help of a simple controller. The desktop height range is 705 - 1205 mm, the voltage is 230 V.



HEIGHT-ADJUSTABLE ASSEMBLY WORKBENCHES (scheme)

Description

Height-adjustable with the help of a controller.



Smoothly electronically adjustable height, smooth start/finish.



Height-adjustable worktop 705-1205 mm.



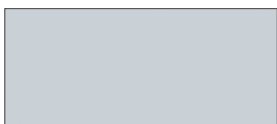
Walnut



Calvados

Worktop decors

25 mm thick laminated LTD chipboard with an ABS edge



Grey



Acacia



Beech



Cherry



HEIGHT-ADJUSTABLE ASSEMBLY WORKBENCHES

MPS_120_71 ST

705-1205 x 1200 x 800

MPS_140_71 ST

705-1205 x 1400 x 800

MPS_160_71 ST

705-1205 x 1600 x 800

MPS_180_71 ST

705-1205 x 1800 x 800

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Total base load.							



CONTROL STATION



The control stations are particularly designed for quality control department workers who take measurements and record data directly in the manufacturing space and who need to have their measuring and recording equipment stored here. The advantage of the control station is that the control worker has all he needs at one place and immediately available. At the same time he can lock and leave the space quickly.

The cupboards are equipped with aluminium roller blinds, doors, a door or drawer container, and all types have a desktop with a 25 mm thick laminated board with an ABS edge.



CONTROL STATION (scheme)

Door type, hanging



Steel door.



Door sheet metal 1 mm thick, perforated framework to hang the QDN tool holders on.



Glass door.



4 mm thick safety tempered glass embedded in a steel frame.



Wire door.



Door panel made of hammered metal in the same colour as the cabinet's body, loop size 22 x 12 mm, embedded in a steel frame.



Roller blind.



Retractable aluminium roller blind.

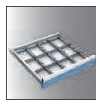
Drawer design



Equipped with a blocking system to prevent the opening of more than one drawer at a time.



The drawer allows for installation of sheet metal or plastic dividers.



You can find the dividers for this category on page 47.



Workshop cabinet drawer.



The drawers are placed on massive roller slides.

Equipment



A perforated panel for tool holders is part of the product.



The 10 x 10 mm perforation in a 38 mm grid is designed to hang the QDN tool holders on.



Square steel profile frame.



A frame welded from 40 x 40 mm square steel profiles.



Laminated board on the worktop, h. 25 mm, ABS edge.



Cabinet worktop covered with LTD board in colour RAL 7035.

Locking



Cylinder lock, two keys, 2000 combinations, master key delivery possible.



For the bottom cabinets.



Roller blind locking.



The roller blind can only be locked with the help of a cylinder lock which is part of the blind. It cannot be the same as the other locks on the product.



Rotary bolt lock suitable for shackle diameter 6 mm.



For the bottom door cabinets only. The padlock is not included.



Double-point door locking, top and bottom.



For the top cabinet, any door type.



Single-point door locking, in the middle.



For the bottom door cabinets.





CONTROL STATION

KOP_01_A ST

2010 x 720 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

KOP_01_B ST

2010 x 720 x 700

KOP_02_A ST

2010 x 1440 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

KOP_02_B ST

2010 x 1440 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

KOP_S2_C ST

2010 x 1440 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

KOP_03_B ST

2010 x 1440 x 700

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Laminated board for storing objects. h. 18 mm, ABS edge.	Cylinder lock, two keys. 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Steel door.
Glass door.	Wire door.	Roller blind.	Double-point door locking, top and bottom.	Drawer maximum surface load.	Total base load.	Shelf maximum surface load.	



WORKSHOP TROLLEYS



Quality metal workshop trolleys will come handy everywhere where mobility, order and accessibility of tools, gear and materials are required directly in the workspace. Workshop trolleys will ensure that you have your tools always stored in an orderly fashion and always at hand.

The offer of service trolleys is broad, you can choose from professional trolleys of the DPV, DPP and DPL series. The benefit of the DPV trolleys is their size, the DPP trolleys are lower and they can be slid under a desk, the DPL trolleys are equipped with a beech board desktop. The modular trolleys of the SVL series are less robust, but they are distinguished through their variability.

The EPV, PVA and KSZ trolleys are less expensive. The EPV trolley is a large drawer trolley with lower weight of the drawers, the PVA series offers a shelf trolley and a lighter mobile workspace, the KSZ trolleys offer combinations of drawer and door cupboards with the lowest load.



WORKSHOP TROLLEYS

(scheme)


The DPV, DPP and DPL series trolleys.




 Steel frame with rubber for storing objects, h. 30 mm.



Steel frame with bordered edges, 3 mm thick checkered black rubber embedded inside.

 Mobile castors.





2x fixed, 2x turning with brakes, 80 mm diameter.

 Workshop cabinet drawer.



The drawers placed on massive roller slides.

 The drawer allows for installation of sheet metal or plastic dividers.



You can find the dividers for this category on page 72.

 Perforated panel for tool holders is part of the product.



The 10 x 10 mm perforation in a 38 mm grid is designed to hang the QDN tool holders on.

 Workshop cabinet shelves.





The shelves are height-adjustable 25 mm at a time, max. surface load is 30 kg.


 The worktop of the DPL trolley.





40 mm thick beech board.


 Cylinder lock, two keys, 2000 combinations, master key delivery possible.



 Equipped with a blocking system to prevent the opening of more than one drawer at a time.



 Rotary bolt lock suitable for shackle diameter 6 mm.



For the trolleys with doors only. The padlock is not included.

 Single-point door locking, in the middle.




The SVL series trolleys.




 Steel frame with rubber for storing objects, h. 30 mm.



Steel frame with bordered edges, 3 mm thick checkered black rubber embedded inside.

 Mobile castors.





2x fixed, 2x turning with brakes, 80 mm diameter.

 Workshop cabinet drawer.



Drawers are placed on roller slides, max. surface load is 40 kg.

 Perforated panel for tool holders is part of the product.




The 10 x 10 mm perforation in a 38 mm grid is designed to hang the QDN tool holders on.

 Workshop cabinet shelves.




The shelves are height-adjustable 25 mm at a time, max. surface load is 30 kg.

 Cylinder lock, two keys, 2000 combinations, master key delivery possible.



 Single-point door locking, in the middle.



The KSZ series trolleys.




 Metal handle with a label plate.




 The drawers are placed on metal bars.





Maximum surface load of the drawer is 10 kg.

 Mobile castors.



2x fixed, 2x turning with brakes, 100 mm diameter.

 Workshop cabinet shelves.



There are two fixed shelves in one unit with door.



WORKSHOP TROLLEYS

DPV_01_A ST

920 x 720 x 500

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DP1_11A
division into 9 parts	VND_DP1_11B
division into 12 parts	VND_DP1_11C
plastic divider	7000169

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DP1_12A
division into 9 parts	VND_DP1_12B
division into 12 parts	VND_DP1_12C

300 80

DPV_01_B ST

920 x 720 x 500

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DP1_11A
division into 9 parts	VND_DP1_11B
division into 12 parts	VND_DP1_11C
plastic divider	7000169

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DP1_12A
division into 9 parts	VND_DP1_12B
division into 12 parts	VND_DP1_12C

300 80

EPV_01_A ST

931 x 620 x 500

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_EP1_11A
division into 9 parts	VND_EP1_11B
division into 12 parts	VND_EP1_11C

inner drawer dividers dr. height 120 - 150 mm	code
division into 4 parts	VND_EP1_12A
division into 9 parts	VND_EP1_12B
division into 12 parts	VND_EP1_12C

300 40

SVL_01_A ST

940 x 750 x 500

optional accessory	code
cleaning tissue holder	SVL_01_DP
side door	SVL_01_DV
waste bin	KOS_01_OK
shelf	SVL_01_P1

150 30

SVL_01_C ST

940 x 750 x 500

optional accessory	code
cleaning tissue holder	SVL_01_DP
side door	SVL_01_DV
waste bin	KOS_01_OK
shelf	SVL_01_P2

150 30 30

SVL_01_D ST

940 x 750 x 500

optional accessory	code
cleaning tissue holder	SVL_01_DP
side door	SVL_01_DV
waste bin	KOS_01_OK
shelf	SVL_01_P2

150 30 30

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Mobile castors.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.
Single-point door locking, in the middle.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.				



WORKSHOP TROLLEYS

DPP_01_B ST

780 x 500 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

300 80 90 120 210 540

DPP_01_D ST

780 x 500 x 700

optional accessory shelf	code
	DPP_02_P1

300 60 90

DPP_01_E1 ST

780 x 500 x 700

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

optional accessory shelf	code
	DPP_02_P1

300 60 80 90

PVA_01_A ST

1095 x 820 x 450

100 40 90

PVA_01_0004 ST

1460 x 1000 x 600

200 30 90

DPL_01_A ST

800 x 1050 x 750

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C

inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

optional accessory shelf	code
	DPP_02_P1

150 150 240 540 300 60 80

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Mobile castors.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys. 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.
Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Single-point door locking, in the middle.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.			



WORKSHOP TROLLEYS

DPL_01_B ST

800 x 1050 x 750

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168
inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C
optional accessory shelf	code DPP_02_P1

90
120
120
210
540

300 60 80

DPL_01_C ST

800 x 1050 x 750

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168
inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C
optional accessory shelf	code DPP_02_P1

60
60
90
120
210
540

300 60 80

KSZ_3KS_A ST

725 x 700 x 450

100 15

KSZ_3KS_B ST

725 x 700 x 450

100 15 15

KSZ_3KS_C ST

725 x 700 x 450

100 15

DPV_01_A_RU ST

920 x 720 x 500

inner drawer dividers dr. height 60 - 120 mm	code
division into 4 parts	WND_DPV_11A
division into 9 parts	WND_DPV_11B
division into 12 parts	WND_DPV_11C
plastic divider	7000169
inner drawer dividers dr. height 150 - 240 mm	code
division into 4 parts	WND_DPV_12A
division into 9 parts	WND_DPV_12B
division into 12 parts	WND_DPV_12C

90
150
210
210
660

300 80

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Mobile castors.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys. 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.
Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Single-point door locking, in the middle.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.			



WORKSHOP SERIES ECONOMY



The Economy workshop furniture series provides an opportunity to purchase workshop equipment for a lower price while keeping the quality high.

The series includes all basic products to equip a workshop: workshop tables with both drawer and door containers, drawer cupboards, service trolleys and large workshop cupboards.

The Economy series products come in dark grey RAL 7031 for the corpus and green RAL 6001 for the doors and the drawers as a standard.



WORKSHOP SERIES ECONOMY

(scheme)

Locking



Cylinder lock, two keys, 2000 combinations, master key delivery possible.



Rotary bolt lock suitable for shackle diameter 6 mm.



The padlock is not included.



Equipped with a blocking system to prevent the opening of more than one drawer at a time.



Double-point door locking, top and bottom.



The top shelf



Steel frame with rubber for storing objects, h. 30 mm.



Steel frame with bordered edges, 3 mm thick checkered black rubber embedded inside.

Drawer design



Drawer design.



Profile handles with hem.

Door hanging



Inside pins make it possible to open the door to 110°.



The doors are hung on the inside pins.

Equipment



Perforated panel for tool holders is part of the product.



The 10 x 10 mm perforation in a 38 mm grid is designed to hang the QDN tool holders on.



The drawer allows for the installation of sheet metal or plastic dividers.



You can find the dividers in this category on page 122.



Workshop cabinet shelves.



The shelves are height-adjustable 25 mm at a time, max. surface load is 60 kg.



Workshop cabinet drawer.



The drawers are height-adjustable 25 mm at a time, max. surface load is 40 kg, drawers placed on telescopic roller slides.





WORKSHOP SERIES ECONOMY

EPD_01_A ST

1800 x 620 x 600

optional accessory	code
shelf	EPD_01_P
drawer	EPD_01_Z

300 60

EPO_01_A ST

1000 x 620 x 600

inner drawer dividers	code
dr. height 60 a 90 mm	
division into 4 parts	WND_EPO_11A
division into 9 parts	WND_EPO_11B
division into 12 parts	WND_EPO_11C
inner drawer dividers	code
dr. height 120 a 150 mm	
division into 4 parts	WND_EPO_12A
division into 9 parts	WND_EPO_12B
division into 12 parts	WND_EPO_12C

90 150 150 150 150 840

300 40

EPD_01_B ST

1800 x 620 x 600

optional accessory	code
shelf	EPD_01_P
drawer	EPD_01_Z
inner drawer dividers	code
dr. height 60 a 90 mm	
division into 4 parts	WND_EPO_11A
division into 9 parts	WND_EPO_11B
division into 12 parts	WND_EPO_11C

90 90 90

300 60 40

EPO_01_C ST

1000 x 620 x 600

inner drawer dividers	code
dr. height 60 a 90 mm	
division into 4 parts	WND_EPO_11A
division into 9 parts	WND_EPO_11B
division into 12 parts	WND_EPO_11C
inner drawer dividers	code
dr. height 120 a 150 mm	
division into 4 parts	WND_EPO_12A
division into 9 parts	WND_EPO_12B
division into 12 parts	WND_EPO_12C

60 60 90 90 120 120 150 150 840

300 40

EPD_01_E ST

1800 x 620 x 600

optional accessory	code
shelf	EPD_01_P
drawer	EPD_01_Z
inner drawer dividers	code
dr. height 60 a 90 mm	
division into 4 parts	WND_EPO_11A
division into 9 parts	WND_EPO_11B
division into 12 parts	WND_EPO_11C

90 90 90 90 90 90 90

300 60 40

EPV_01_A ST

931 x 620 x 500

inner drawer dividers	code
dr. height 60 a 90 mm	
division into 4 parts	WND_EPV_11A
division into 9 parts	WND_EPV_11B
division into 12 parts	WND_EPV_11C
inner drawer dividers	code
dr. height 120 a 150 mm	
division into 4 parts	WND_EPV_12A
division into 9 parts	WND_EPV_12B
division into 12 parts	WND_EPV_12C

60 90 90 120 150 150 660

300 40

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Mobile castors.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.
Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.			



WORKSHOP SERIES ECONOMY

		ST
EPO_03_A		
810 x 620 x 600		
inner drawer dividers dr. height 60 a 90mm	code	
division into 4 parts	VND_EPO_11A	
division into 9 parts	VND_EPO_11B	
division into 12 parts	VND_EPO_11C	
inner drawer dividers dr. height 120 a 150mm	code	
division into 4 parts	VND_EPO_12A	
division into 9 parts	VND_EPO_12B	
division into 12 parts	VND_EPO_12C	

		ST
EPS_01_A		
835 x 1500 x 750		

		ST
EPO_03_D		
810 x 620 x 600		
optional accessory	code	
shelf	EPD_01_P	
drawer	EPD_01_Z	
inner drawer dividers dr. height 60 a 90mm	code	
division into 4 parts	VND_EPO_11A	
division into 9 parts	VND_EPO_11B	
division into 12 parts	VND_EPO_11C	

		ST
SET_EPS_11		
835 x 1500 x 750		

		ST
EPZ_01_A		
180 x 620 x 600		
inner drawer dividers dr. height 60 a 90mm	code	
division into 4 parts	VND_EPO_11A	
division into 9 parts	VND_EPO_11B	
division into 12 parts	VND_EPO_11C	

		ST
SET_EPS_12		
835 x 1500 x 750		

Dimensions: **h x w x d** **ST** Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet shelves.	Workshop cabinet drawer.	A perforated panel for tool holders is part of the product.	The drawer allows for the installation of sheet metal or plastic dividers.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.
Double-point door locking, top and bottom.	Total base load.	Shelf maximum surface load.	Drawer maximum surface load.				



WORKSHOP SERIES ECONOMY

(inner dividers)

			VND 4		ST	
code	for drawers	dimensions	For EPD, EPO a EPZ			
VND_EPO_11A	60 / 90	47 x 538 x 457				
VND_EPO_12A	120 / 150	95 x 538 x 457				

			VND 4		ST	
code	for drawers	dimensions	For EPV			
VND_EPV_11A	60 / 90	47 x 538 x 357				
VND_EPV_12A	120 / 150	95 x 538 x 357				

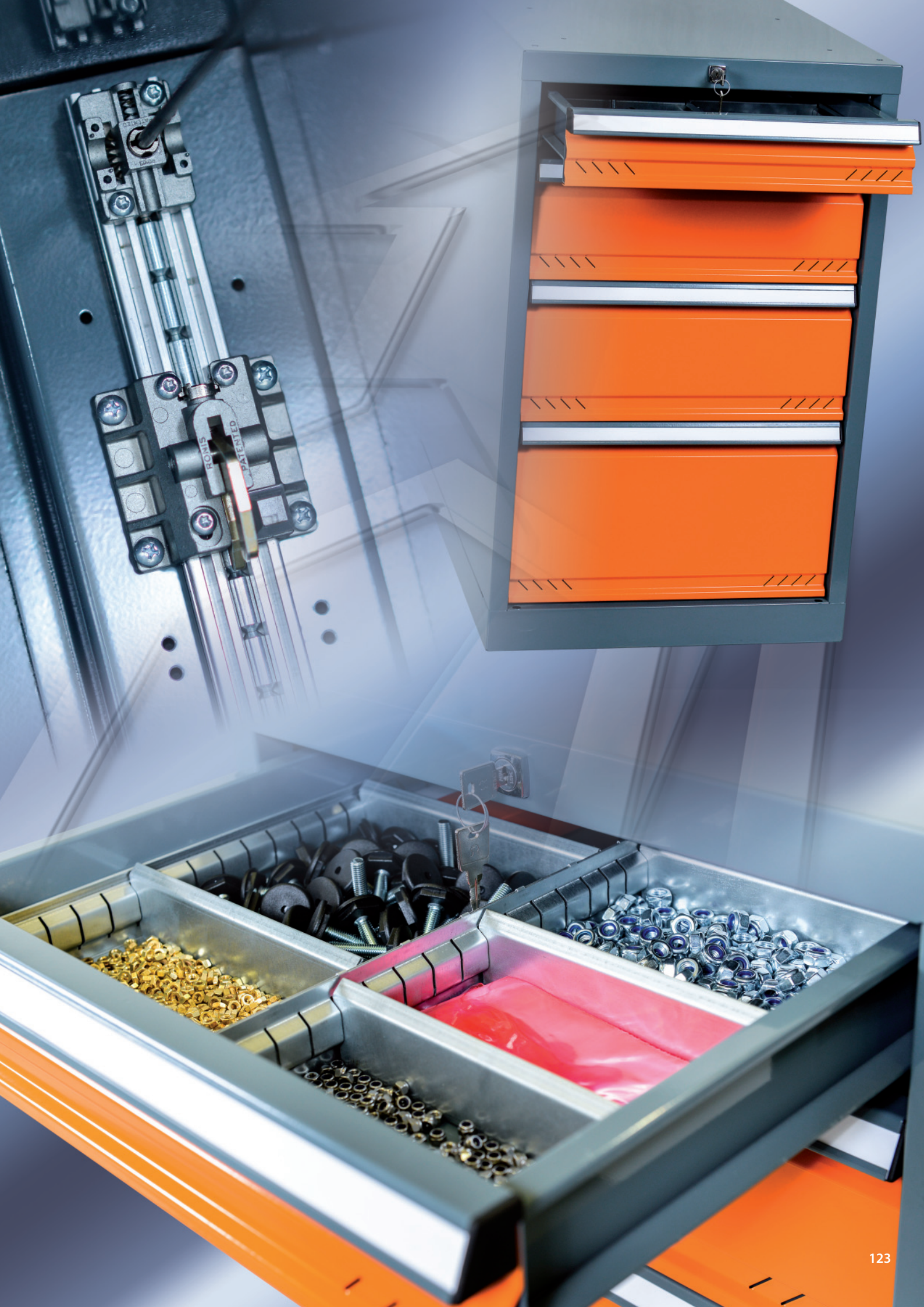
			VND 9		ST	
code	for drawers	dimensions	For EPD, EPO a EPZ			
VND_EPO_11B	60 / 90	47 x 538 x 457				
VND_EPO_12B	120 / 150	95 x 538 x 457				

			VND 9		ST	
code	for drawers	dimensions	For EPV			
VND_EPV_11B	60 / 90	47 x 538 x 357				
VND_EPV_12B	120 / 150	95 x 538 x 357				

			VND 12		ST	
code	for drawers	dimensions	For EPD, EPO a EPZ			
VND_EPO_11C	60 / 90	47 x 538 x 457				
VND_EPO_12C	120 / 150	95 x 538 x 457				

			VND 12		ST	
code	for drawers	dimensions	For EPV			
VND_EPV_11C	60 / 90	47 x 538 x 357				
VND_EPV_12C	120 / 150	95 x 538 x 357				

Dimensions: **h** x **w** x **d** **ST** Standard – equipment part of the product. Extra cost – equipment available for an extra charge.



WORKSHOP SERIES SILENT



The Silent furniture series is meant for demanding customers who demand drawer cupboards with silent and precise working of the locking mechanism, which in this case is ensured by the Ronis Ultra-track locking system. It is a patented sophisticated solution of locking and blocking against the opening of more than one drawer at a time.


The standard colour version of the Silent series products is dark grey RAL 7031 for the corpus and orange RAL 2008 for the drawers.



WORKSHOP SERIES SILENT


(scheme)

Top shelf

 Steel frame with rubber for storing objects, h. 30 mm.




Steel frame with bordered edges, 3 mm thick checkered black rubber embedded inside.

 Beech board for storing objects, h. 25 mm.



The board is treated with a linseed oil solution with additives, bevelled upper edge.

 Laminated board for storing objects, h. 18 mm, ABS edge.



Laminated LTD chipboard in colour RAL 7035 with 2 mm ABS edge.

Drawer design

 Description labels.




Drawer equipped with labeling tape with protective plastic film.

 Drawer design.




The fronts of SILENT drawers have a depression and a diagonal perforation.

Locking


 Cylinder lock, two keys, 2000 combinations, master key delivery possible.



 Ronis Ultra-track locking system.



The SILENT series is equipped with the sophisticated Ronis Ultra-track locking system.

 Equipped with a blocking system to prevent the opening of more than one drawer at a time.




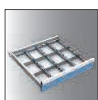
Equipment

 Mobile castors.



2x fixed, 2x turning with brakes, 80 mm diameter.

 The drawer allows for installation of sheet metal or plastic dividers.



 Workshop cabinet drawer.



The drawers are placed on roller slides, max. load 80 kg.



WORKSHOP SERIES SILENT

DPK_01_B_RU ST

810 x 500 x 700

inner drawer dividers dr. height 60–120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150–240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_01_A_RU ST

1030 x 720 x 700

desktop type	product option
checkered rubber	DPO_01_A_RU
beech board	DPO_01_A_RUS
laminated board	DPO_01_A_RUL

inner drawer dividers dr. height 60–120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150–240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_03_C_RU ST

840 x 720 x 700

desktop type	product option
checkered rubber	DPO_03_C_RU
beech board	DPO_03_C_RUS
laminated board	DPO_03_C_RUL

inner drawer dividers dr. height 60–120 mm	code
division into 4 parts	VND_DPO_11A
division into 9 parts	VND_DPO_11B
division into 12 parts	VND_DPO_11C
plastic divider	7000170

inner drawer dividers dr. height 150–240 mm	code
division into 4 parts	VND_DPO_12A
division into 9 parts	VND_DPO_12B
division into 12 parts	VND_DPO_12C

DPO_04_A_RU ST

1350 x 500 x 700

desktop type	product option
checkered rubber	DPO_04_A_RU
beech board	DPO_04_A_RUS
laminated board	DPO_04_A_RUL

inner drawer dividers dr. height 60–120 mm	code
division into 4 parts	VND_DPK_11A
division into 9 parts	VND_DPK_11B
division into 12 parts	VND_DPK_11C
plastic divider	7000168

inner drawer dividers dr. height 150–240 mm	code
division into 4 parts	VND_DPK_12A
division into 9 parts	VND_DPK_12B
division into 12 parts	VND_DPK_12C

DPO_07_A_RU ST

1030 x 1000 x 700

desktop type	product option
checkered rubber	DPO_07_A_RU
beech board	DPO_07_A_RUS
laminated board	DPO_07_A_RUL

inner drawer dividers dr. height 60–120 mm	code
division into 4 parts	VND_DPO_21A
division into 9 parts	VND_DPO_21B
division into 12 parts	VND_DPO_21C
plastic divider	7000713

inner drawer dividers dr. height 150–240 mm	code
division into 4 parts	VND_DPO_22A
division into 9 parts	VND_DPO_22B
division into 12 parts	VND_DPO_22C

DPV_01_A_RU ST

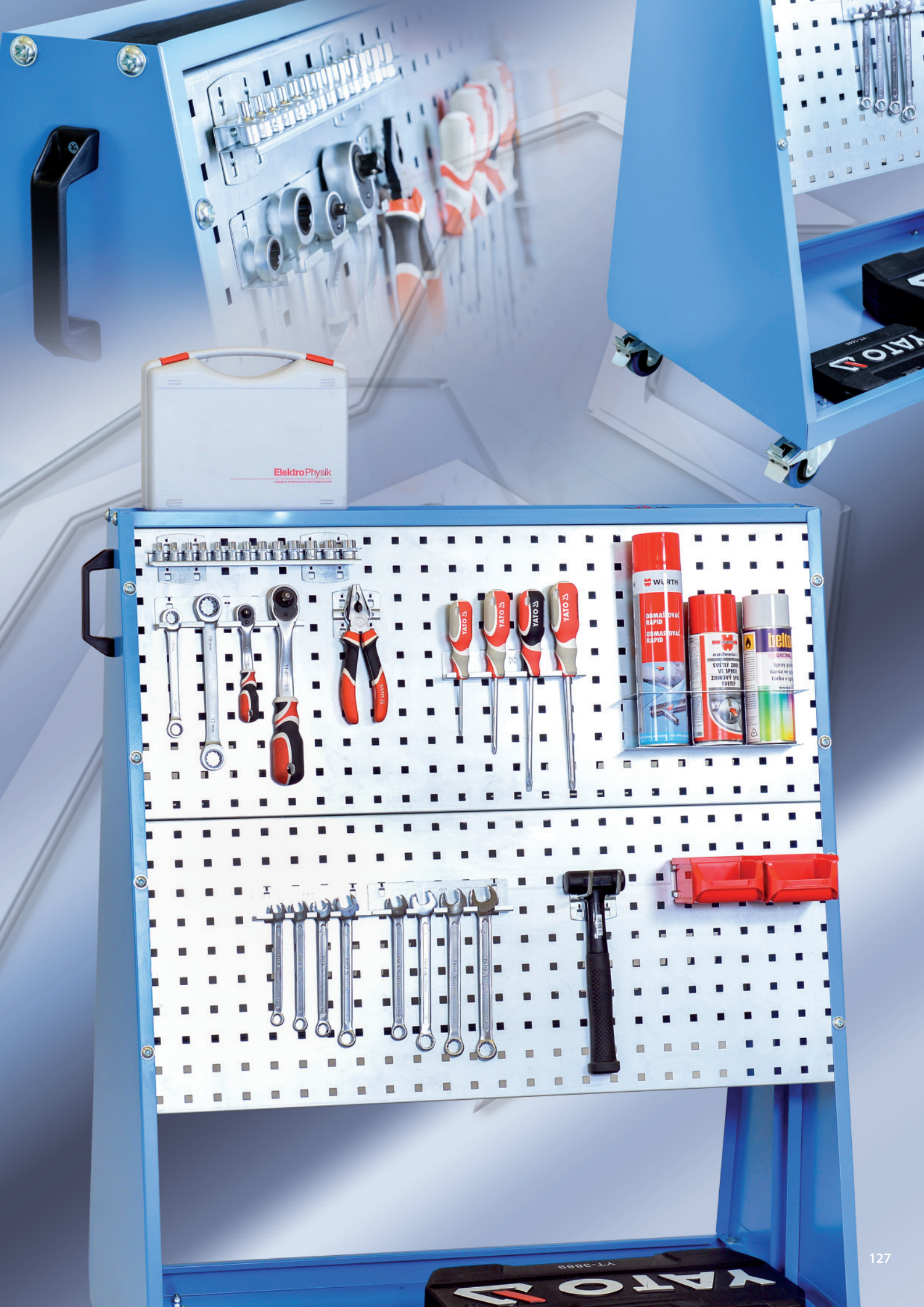
920 x 720 x 500

inner drawer dividers dr. height 60–120 mm	code
division into 4 parts	VND_DPV_11A
division into 9 parts	VND_DPV_11B
division into 12 parts	VND_DPV_11C
plastic divider	7000169

inner drawer dividers dr. height 150–240 mm	code
division into 4 parts	VND_DPV_12A
division into 9 parts	VND_DPV_12B
division into 12 parts	VND_DPV_12C

Dimensions: h x w x d ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Workshop cabinet drawer.	The drawer allows for the installation of sheet metal or plastic dividers.	Mobile castors.	Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Equipped with a blocking system to prevent the opening of more than one drawer at a time.	Total base load.	Shelf maximum surface load.
Drawer maximum surface load.							



ElektroPhysik

PERFOPANELS



The perfopanels are designed to hang tools, plastic boxes and other objects with the help of the KOVOS holders. Both rolling and stationary panels ensure that you have your tools always neatly stored and always at hand.

We offer mobile panels of the PPV series in open version, with doors for greater security of the stored tools, or stationary QSP panels to be fixed onto the wall.

The tool holders are offered in many version which can be found on pp. 131 - 136.



PERFOPANELS (scheme)

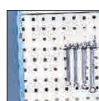
Upper desktop

 Steel frame with rubber for storing objects, h. 30 mm.



The desktop is equipped with a steel frame with hemmed edges, embedded with 3 mm high checkered black rubber on the inside.

 Perforated panel installation.



The panel can be installed vertically or in the A shape.



Equipment

 Perforated panel for tool holders is part of the product.

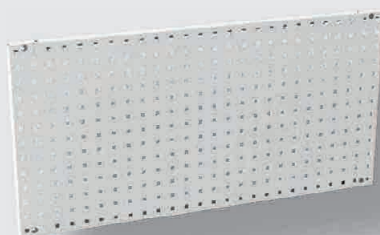


Perforation 10 x 10 mm in a 38 mm grid is designed to hang the QDN tool holders on.

 Mobile castors.



2x fixed, 2x turning with brakes, 80 mm diameter.




Equipment

 Perforated panel for tool holders is part of the product.




Perforation 10 x 10 mm in a 38 mm grid is designed to hang the QDN tool holders on.

Locking

 Cylinder lock, two keys, 2000 combinations, master key delivery possible.



 Rotary bolt lock suitable for shackle diameter 6 mm.



The padlock is not included.

 Double-point door locking, top and bottom.



Door type, hanging

 Steel door.



Door sheet metal 1 mm thick, perforated framework to hang the QDN tool holders.

 Inside pins make it possible to open the door to 110°.



The doors are hung on the inside pins.

Equipment

 Perforated panel for tool holders is part of the product.



Perforation 10 x 10 mm in a 38 mm grid is designed to hang the QDN tool holders on.

Options



PPV_03_A - one-sided version. The doors are only from one side of the stand.

PPV_04_A - both-sided version. The doors are from both sides of the stand, the inner space is divided through a perforated wall.



PERFOPANELS

PPV_01_B/PPV_01_A

1270 x 710 x 600 / 1270 x 960 x 600

150

ST

PPV_02_B/PPV_02_A

1620 x 710 x 600 / 1620 x 960 x 600

150

ST

PPV_03_A/PPV_04_A

1410 x 800 x 400 / 1410 x 800 x 500
single sided / both sided

150

ST

QSP_01_A

494 x 494 x 20

50

ST

QSP_02_A

494 x 988 x 20

50

ST

QSP_03_A

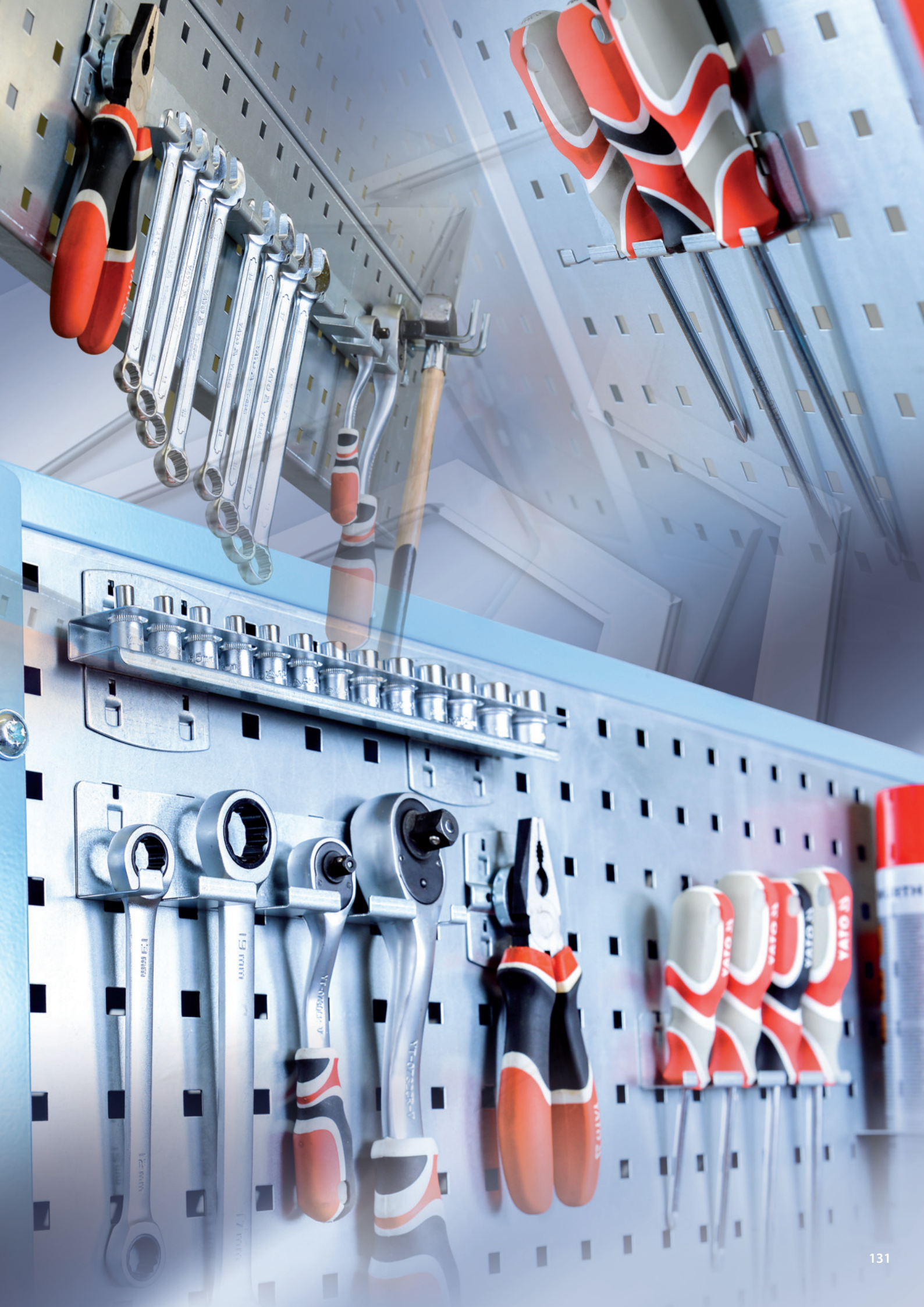
494 x 1482 x 20

50

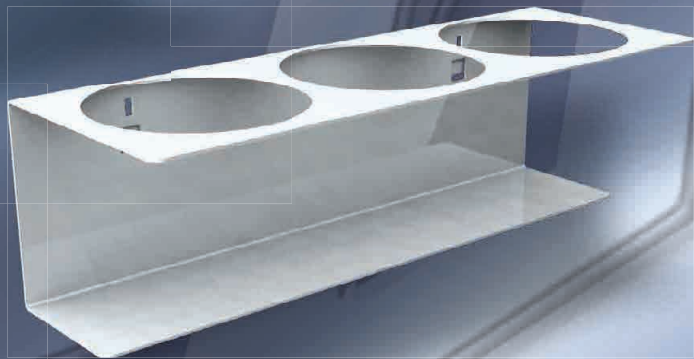
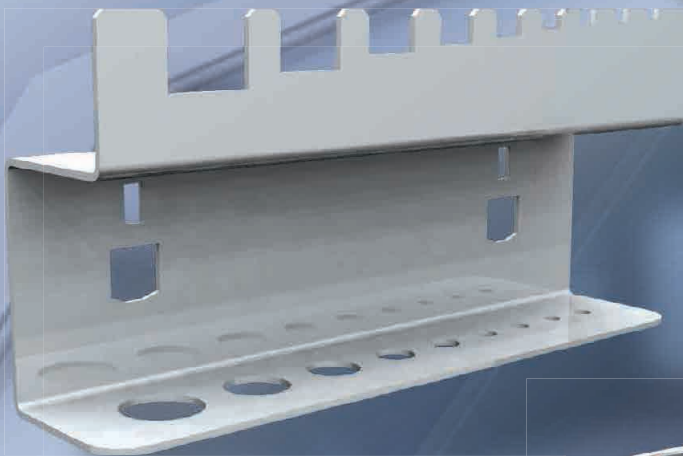
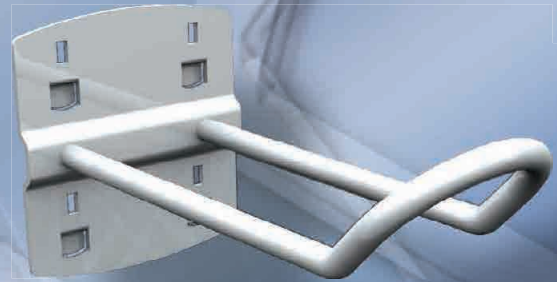
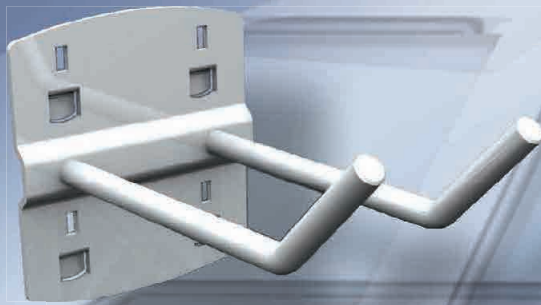
ST

Dimensions: **h x w x d** **ST** Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

													XXX
A perforated panel for tool holders is part of the product.		Mobile castors.		Steel frame with rubber for storing objects, h. 30 mm.	Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.		Steel door.		Double-point door locking, top and bottom.		Total base load.	



TOOL HOLDERS



Tool holders serve to store tools clearly and safely in the KOVOS workshop furniture products. Each product containing any of the perforated panels can be equipped with tool holders.

The minimum order quantity with hooks is 5 pieces, the sheet metal holders can be ordered from 1 piece. It is advisable to order the tool holders in sets which contain combinations of various holders in various quantities.




TOOL HOLDERS (scheme)

Single hook.



- hook length 35, 50, 100, 150 mm
- available options 0°, 45°, 90°
- pole diameter 6 mm
- galvanically zinc coated

Double hook.




- hook length 35, 50, 100, 150 mm
- available options 0°, 45°, 90°
- pole diameter 6 mm
- galvanically zinc coated

Loop hook.



- hook length 60, 110, 160 mm
- available options 0°, 45°, 90°
- pole diameter 6 mm
- galvanically zinc coated

Plastic box holder.



- holder serves to hang plastic boxes
- recommended boxes to hang: type PB1
- zinc coated sheet metal



Ratchet hook.



- for storing 1/2 inch ratchet, joint, large and small adapter
- zinc coated sheet metal

Hex key holder.



- for set of 9 hex keys
- for sizes 1,5–10
- zinc coated sheet metal




File holder.



- for storing a set of files 250 mm in length
- zinc coated sheet metal

Pusher holder.




- 1x diameter 9 mm
- 3x diameter 11 mm
- 2x diameter 15 mm
- zinc coated sheet metal

Screwdriver holder.



- for a set of 4 large screwdrivers
- zinc coated sheet metal


Spanner socket holder.



- for set of sockets sized 1/4 and 1/2 inches
- zinc coated sheet metal



Wrench holder.



- for flat wrenches
- QDN_37_01 – wrench set sizes 8–11
- QDN_36_01 – wrench set sizes 12–15
- QDN_35_01 – wrench set sizes 16–19
- QDN_34_01 – wrench set sizes 20–24
- zinc coated sheet metal

Spray holder.




- 3x hole, diameter 70 mm
- zinc coated sheet metal

Tool holder fixing clamp detail.



- the holders are fixed in the panel with the help of metal catches, clamps secure them
- clamps part of every holder

Tool holder perwall detail.



- perwall with holes 10 x 10 mm in a 38 mm grid

Bit holder.




- holder for a set of 10 bits, 10x hole, diameter 7,5 mm
- zinc coated sheet metal




TOOL HOLDERS


	L	Code
QDN_21		
single hook 90°	35	QDN_21_01
	50	QDN_21_02
	100	QDN_21_04
	150	QDN_21_06
	(mm)	



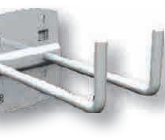
	L	Code
QDN_23		
single hook 45°	35	QDN_23_01
	50	QDN_23_02
	100	QDN_23_04
	150	QDN_23_06
	(mm)	




	L	Code
QDN_25		
single hook 0°	50	QDN_25_01
	100	QDN_25_02
	150	QDN_25_03
	(mm)	



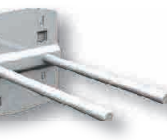
	L	Code
QDN_22		
double hook 90°	35	QDN_22_01
	50	QDN_22_02
	100	QDN_22_04
	150	QDN_22_06
	(mm)	




	L	Code
QDN_24		
double hook 45°	35	QDN_24_01
	50	QDN_24_02
	100	QDN_24_04
	150	QDN_24_06
	(mm)	




	L	Code
QDN_26		
double hook 0°	50	QDN_26_01
	100	QDN_26_02
	150	QDN_26_03
	(mm)	




	L	Code
QDN_44		
loop hook 90°	60	QDN_44_01
	110	QDN_44_02
	160	QDN_44_03
	(mm)	




	L	Code
QDN_45		
loop hook 45°	60	QDN_45_01
	110	QDN_45_02
	160	QDN_45_03
	(mm)	



	L	Code
QDN_46		
loop hook 0°	60	QDN_46_01
	110	QDN_46_02
	160	QDN_46_03
	(mm)	



	L	Code
QDN_43		
plastic box holder	100	QDN_43_01
	200	QDN_43_02
	300	QDN_43_03
	(mm)	



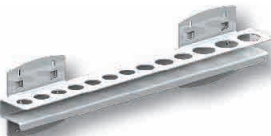
	L	Code
QDN_27_01		
hex key holder		



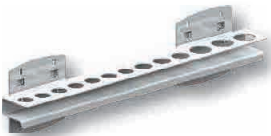
	L	Code
QDN_28_01		
pusher holder		



	L	Code
QDN_29_01		
spanner socket holder 1/4		



	L	Code
QDN_30_01		
spanner socket holder 1/2		



	L	Code
QDN_31_01		
ratchet holder		





TOOL HOLDERS

QDN_32_01

file holder



QDN_33_01

screwdriver holder



QDN_34_01

wrench holder 1



QDN_35_01

wrench holder 2



QDN_36_01

wrench holder 3



QDN_37_01

wrench holder 4



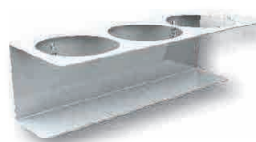
QDN_38_01

bit holder



QDN_39_01

spray holder



QDN_40_01

cable holder



QDN_41_01

magnetic holder



QDN_42_01

storage box



QDN_47_01

shelf 300 mm



QDN_47_02

shelf 600 mm



QDN_48_01

drawer sliding bar holder ELE_ZAS_03



QDN_49_01

document holder A4





TOOL HOLDERS

(holder sets)

The QDN_50_01 set

Holder	Description	Quantity
QDN_21_01	single hook 90° 35 mm	2
QDN_22_01	double hook 90° 35 mm	2
QDN_22_02	double hook 90° 50 mm	2
QDN_23_02	single hook 45° 50 mm	2
QDN_24_02	double hook 45° 50 mm	2
QDN_27_01	hex key holder	1
QDN_30_01	spanner socket holder 1/2	1
QDN_31_01	ratchet holder	1
QDN_32_01	file holder	1
QDN_33_01	screwdriver holder	1
QDN_34_01	wrench holder 1	1
QDN_35_01	wrench holder 2	1
QDN_36_01	wrench holder 3	1
QDN_37_01	wrench holder 4	1
QDN_45_01	loop hook 45° 60 mm	1
QDN_46_01	loop hook 0° 60 mm	1

The QDN_50_02 set

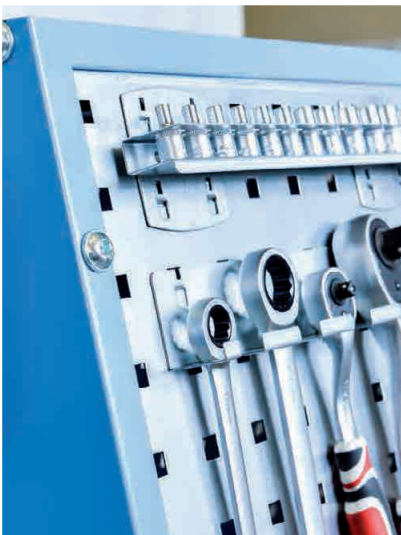
Holder	Description	Quantity
QDN_29_01	spanner socket holder 1/4	1
QDN_38_01	bit holder	1
QDN_39_01	spray holder	1
QDN_40_01	cable holder	1
QDN_41_01	magnetic holder	1
QDN_42_01	storage box	1
QDN_43_01	plastic box hanging bar 100 mm	1
QDN_43_03	plastic box hanging bar 300 mm	1

Sada QDN_50_03

Holder	Description	Quantity
QDN_21_01	single hook 90° 35 mm	2
QDN_22_02	double hook 90° 50 mm	2
QDN_22_04	double hook 90° 100 mm	2
QDN_23_01	single hook 45° 35 mm	2
QDN_23_04	single hook 45° 100 mm	2
QDN_24_02	double hook 45° 50 mm	2
QDN_24_04	double hook 45° 100 mm	2
QDN_25_02	single hook 0° 100 mm	1
QDN_26_02	double hook 0° 100 mm	1
QDN_44_01	loop hook 90° 60 mm	1
QDN_44_02	loop hook 90° 110 mm	1
QDN_45_01	loop hook 45° 60 mm	2
QDN_45_02	loop hook 45° 110 mm	1
QDN_46_02	loop hook 0° 110 mm	1

The QDN_50_04 set

Holder	Description	Quantity
QDN_21_04	single hook 90° 100 mm	2
QDN_21_06	single hook 90° 150 mm	2
QDN_22_04	double hook 90° 100 mm	2
QDN_22_06	double hook 90° 150 mm	2
QDN_23_04	single hook 45° 100 mm	2
QDN_23_06	single hook 45° 150 mm	2
QDN_24_04	double hook 45° 100 mm	2
QDN_24_06	double hook 45° 150 mm	2
QDN_25_03	single hook 0° 150 mm	2
QDN_26_03	double hook 0° 150 mm	2





COMPUTER CUPBOARDS



PCS_0001 is a passively air-conditioned cupboard for a PC and an LCD monitor. Air-conditioning is ensured through holes on the back side. The upper part of the cupboard is designed for an LCD monitor with maximum screen size 22". The monitor can be fastened with the help of a VESA holder and is protected by a safety tempered glass. The monitor cable is safely inside the profile. The lower part of the cupboard is equipped with a pre-adjusted shelf and is designed for the PC box. The desktop of the lower part of the cupboard is designed for a keyboard and a mouse.

PCS_01-04_A is a cupboard for a PC and a monitor, which can be equipped with active air-conditioning and a RCD. The individual types are distinguished through their height and their placement on wheels. The upper part of the cupboard is designed for a monitor with maximum screen size 22" which is protected through a safety tempered glass. The monitor's and the peripherals' cables are protected inside the cupboard. The lower part of the cupboard is equipped with a pre-adjusted shelf and, depending on type, with a drawer. There is a lockable drawer for a keyboard and a mouse between the upper and the lower part of the cupboard.



COMPUTER CUPBOARDS (scheme)

Equipment of the CS_0001_0001 cupboard

VESA LCD monitor holder.



VESA holder 100x100 mm and 50 x 50 mm for hanging of a monitor with max screen size 22". The monitor is placed in the cupboard behind a glass.

Laminated board for storing objects, h. 18 mm, ABS edge.



The cupboard desktop equipped with a LTD board in colour RAL 7035.

Workshop cupboard shelves.



The shelves are height-adjustable 25 mm at a time, maximum surface load is 60 kg.

Door type, hanging

Steel door.



Glass door.



Safety tempered glass of the thickness of 4 mm embedded in a metal frame.

Inside pins make it possible to open the door to 110°.



The doors are hung on the inside pins.

Equipment of the PCS_0x_A cupboard

Workshop cupboard shelves.



3 shelves included as standard equipment, height-adjustable 25 mm at a time, with maximum surface load 60 kg.

Workshop cupboard drawer.



Printer drawer for the PCS_01_A and PCS_02_A cupboards only.

Keyboard drawer.



Lockable flip door with keyboard drawer.

Mobile castors.



2x fixed, 2x turning with brakes, 80 mm diameter.

Maximum screen size 22" diagonal.



Internal diameter of the monitor cupboard: 530 mm width and 500 mm height.



Locking

Cylinder lock, two keys, 2000 combinations, master key delivery possible.



Rotary bolt lock suitable for shackle diameter 6 mm.



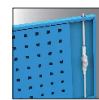
The padlock is not included.

Single-lock door locking, in the middle.



For PCS_001.

Double-point door locking, top and bottom.






For PCS_0x_A.



COMPUTER CUPBOARDS

PCS_01_A ST

1850 x 610 x 600

PCS_03_A ST




1600 x 610 x 600





PCS_02_A ST

1960 x 610 x 600

PCS_04_A ST

1710 x 610 x 600



















PCS_0001 ST

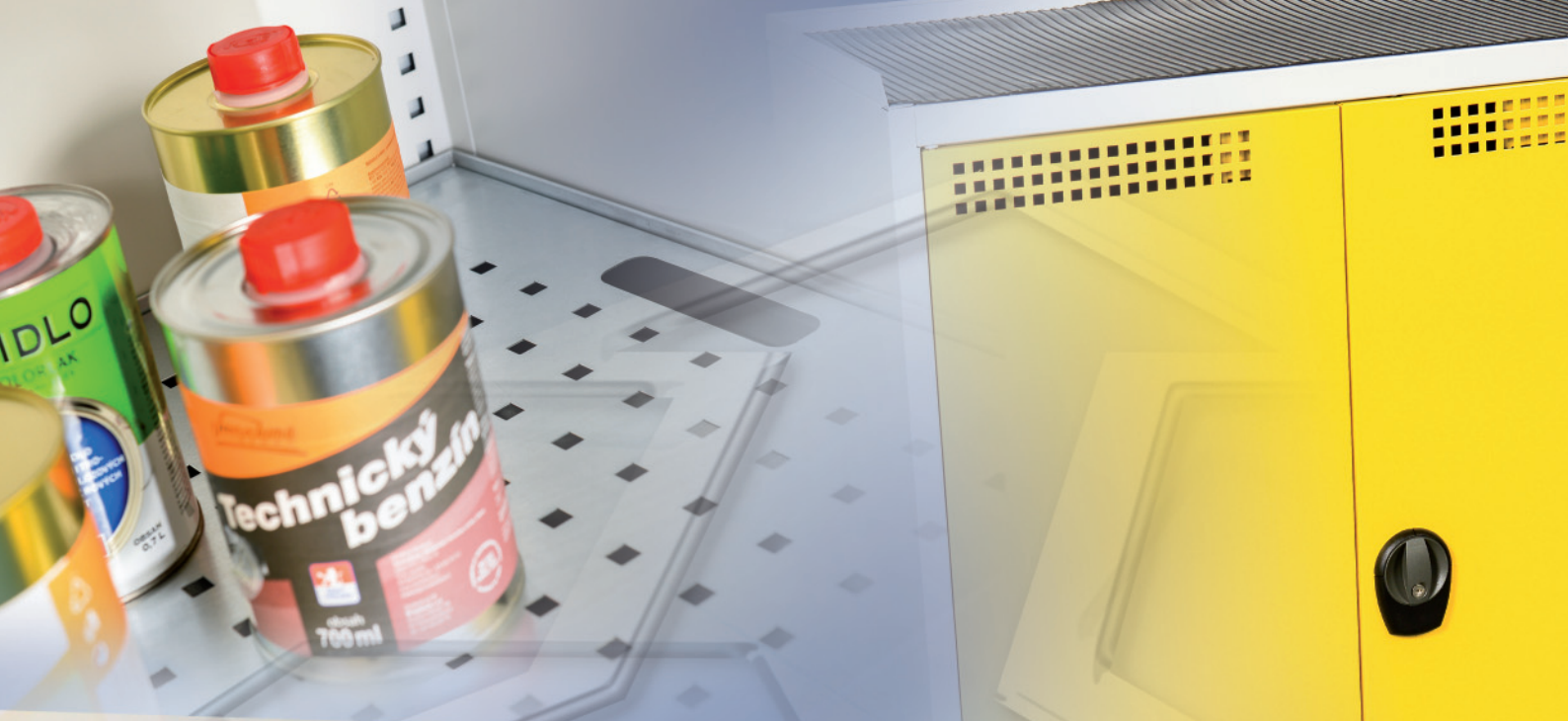
1700 x 600 x 400





Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

 Workshop cabinet shelves.	 Workshop cabinet drawer.	 Mobile castors.	 Laminated board for storing objects, h.18 mm, ABS edge.	 Cylinder lock, two keys, 2000 combinations, master key delivery possible.	 Rotary bolt lock suitable for shackle diameter 6 mm.	 Steel door.	 Glass door.
 Single-point door locking, in the middle.	 Double-point door locking, top and bottom.	 Total base load.	 Shelf maximum surface load.	 Drawer maximum surface load.			



CUPBOARDS FOR THE STORAGE OF CHEMICALS



The cupboards for the storage of chemicals serve to store dangerous liquids and are equipped with sumps to catch potential liquid leakage, and perforated doors. The cupboards serve to store water endangering substances and the sumps are constructed so that the substances stored in the cupboard are placed on the grate without decreasing the cupboard's capacity, with the exclusion of the bottom sump, which is grateless.

The cupboards are, depending on the type, equipped with two or four height-adjustable sumps with grate, one grateless sump at the bottom of the cupboard, steel, wire or glass door, a storage board or a steel frame and a document pocket in the door.





CUPBOARDS FOR THE STORAGE OF CHEMICALS


(scheme)


The top shelf

 Steel frame with rubber for storing objects, h. 30 mm.

 Steel frame with bordered edges, inside embedded checkered black rubber of the height of 3 mm.

 Beech board for storing objects, h. 25 mm.


 The board is treated with a solution of linseed oil with additives, bevelled upper edge.

 Laminated board for storing objects, h. 18 mm, ABS edge.

 Laminated LTD chipboard in colour RAL 7035 with 2 mm ABS edge.


Special equipment

 Plastic label plate.

 The steel door can be equipped with a plastic label plate.

Door type, hanging

 Steel door.

 The door sheet metal thickness 0,8 mm.

 Glass door.

 Safety tempered glass of the thickness of 4 mm embedded in a metal frame.

 Wire door.

 Door panels made of hammered metal in the same colour as the cupboard's body, size of the loop 22 x 12 mm, embedded in a steel frame.


 Inside pins make it possible to open the door to 110°.


 The doors are hung on the inner pins.




Locking

 GSB lock, two keys, 2000 combinations, master key delivery possible.

 For steel doors only.

 Cylinder lock, two keys, 2000 combinations, master key delivery possible.

 For glass and wire doors only.


 Rotary bolt lock suitable for shackle diameter 6 mm.


 For glass and wire doors only. The padlock is not included.

 Double-point door locking, top and bottom.




Equipment


 A protruding sump with grate.

 The sump is height-adjustable 25 mm at a time and serves as a shelf. It is made of zinc coated sheet metal without finish, its retaining capacity is 19 l or 8 l in the narrower version of the cupboard.

 A grateless bottom sump.

 The sump is placed at the bottom of the cupboard, it is made of zinc coated sheet metal without finish, and its retaining capacity is 23 l or 11 l in the narrower version of the cupboard.

 Document pocket.

 The metal pocket for A4 documents is placed on the inner side of the left door. Only the steel door comes with the pocket.

 Ventilation.

 The cupboard doors are perforated to ensure proper ventilation.



CUPBOARDS FOR THE STORAGE OF CHEMICALS

SCH_01_A ST

description	code	capacity (L)
Protruding sump & grate	SCH_VAN_01_PZ	19
Grateless bottom sump	SCH_VAN_02_PZ	23

300 60

SCH_T1_A ST

description	code	capacity (L)
Protruding sump & grate	SCH_VAN_01_PZ	19
Grateless bottom sump	SCH_VAN_02_PZ	23

300 60

SCH_01_B ST

description	code	capacity (L)
Protruding sump & grate	SCH_VAN_01_PZ	19
Grateless bottom sump	SCH_VAN_02_PZ	23

300 60

SCH_T1_B ST

description	code	capacity (L)
Protruding sump & grate	SCH_VAN_01_PZ	19
Grateless bottom sump	SCH_VAN_02_PZ	23

300 60

SCH_05_B ST

description	code	capacity (L)
Protruding sump & grate	SCH_VAN_03_PZ	9
Grateless bottom sump	SCH_VAN_04_PZ	11

300 60

SCH_T5_B ST

description	code	capacity (L)
Protruding sump & grate	SCH_VAN_03_PZ	9
Grateless bottom sump	SCH_VAN_04_PZ	11

300 60

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.



WASTE BINS



We offer indoor recycling waste bins as well as outdoor waste bins. We only offer the recycling waste bins for indoor use.

We offer the KOS_1270 waste bin for both indoor and outdoor use. The outdoor version is made of zinc coated sheet metal with an outdoor powder colour finish.

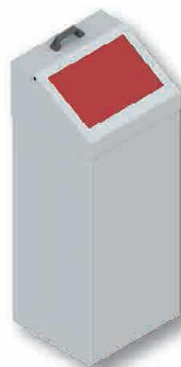


WASTE BINS (scheme)



KOS_1258.

- removable inner container
- tipping front part for easy waste manipulation
- the waste bin can be supplemented with printing to indicate waste type
- for indoor use



KOS_1266 a KOS 1267.

- the tipping valve closes with the help of a spring
- the waste bin can be supplemented with printing to indicate waste type
- for indoor use



KOS_1270.

- the waste bin is equipped with holders and holes for anchoring
- the waste bin can be supplemented with printing to indicate waste type
- for both indoor and outdoor use



KOS_1268.

- the valve closes with its own weight
- suitable for free spaces, waste can be thrown in from both sides
- the waste bin can be supplemented with printing to indicate waste type
- for indoor use




KOS_1269.

- the valve closes with its own weight
- the waste bin can be supplemented with printing to indicate waste type
- for indoor use




WASTE BINS

KOS_1266 ST 

970 x 380 x 335

P



100


KOS_1269 ST 

900 x 450 x 300

P




90

KOS_1267 ST 

720 x 380 x 335

P



70

KOS_1268 ST 

1130 x 450 x 300

P



120

KOS_1258 ST 


1010 x 410 x 420

P




70

use	code
indoor	KOS_1270_J
outdoor	KOS_1270_O

KOS_1270 ST 



600 x 400 x 250

P



50

Dimensions: **h x w x d** ST Standard – equipment part of the product.  Extra cost – equipment available for an extra charge.

	P		xxx						
Product printing to suit customer's requirement.		Utilizable capacity (l).							



HEALTH AND SAFETY



This category includes a case to hold 112 keys, emergency key cases and medicine chests.


The emergency cases are offered with a lock, with a seal, with or without a hammer. The cases serve to store keys which can be obtained in emergency situations upon breaking the glass.

The medicine chest is equipped with two fixed shelves. It is available with or without a small space to store the medicine chest keys. The space is covered with a thin breakable glass.



HEALTH AND SAFETY (scheme)

Locking


 Cylinder lock, two keys, 2000 combinations, master key delivery possible.



 Rotary bolt lock suitable for shackle diameter 6 mm.



The padlock is not included.


 The NSC_01_A case is equipped with a hole to draw the seal through.



 Easy door locking in the middle.




Equipment

 The LEK_01 medicine chests are equipped with two fixed shelves.



 The key case is equipped with pegs to hang 112 keys on.



 Product printing to suit customer's requirement.





HEALTH AND SAFETY

spare parts	code
glass	7000104
mallet with chain	NDV_0324_ZN

NSC_01_A ST

152 x 138 x 32

spare parts	code
glass	7000103
mallet with chain	NDV_0324_ZN

NSC_02_A ST

152 x 124 x 31

spare parts	code
glass	7000103
mallet with chain	NDV_0324_ZN

NSC_02_B ST

152 x 124 x 31

SNK_01_A ST

450 x 350 x 110

LEK_01_A ST

450 x 350 x 110

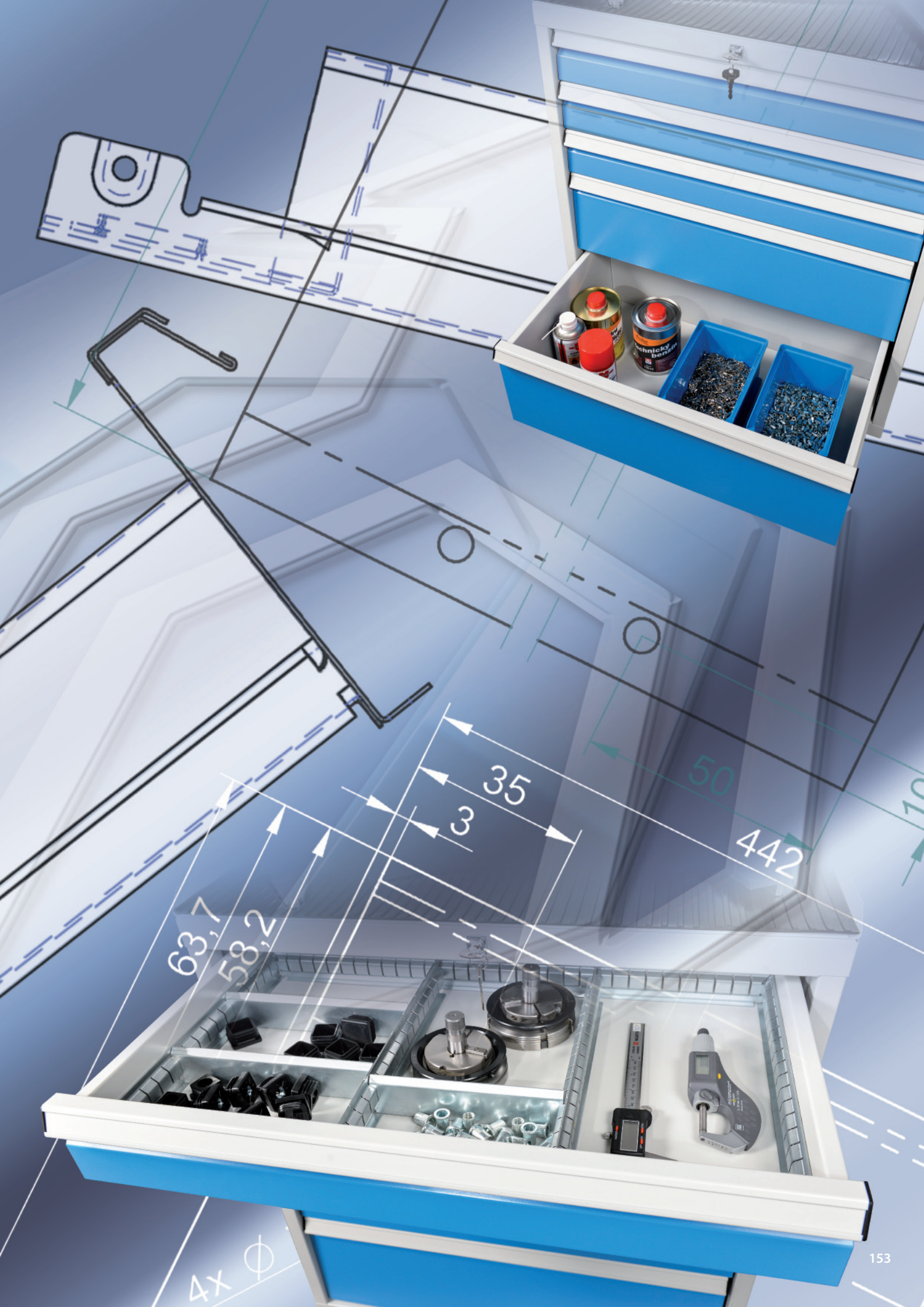
spare parts	code
glass	7000103

LEK_01_B ST

450 x 350 x 110

Dimensions: **h x w x d** ST Standard – equipment part of the product. Extra cost – equipment available for an extra charge.

Cylinder lock, two keys, 2000 combinations, master key delivery possible.	Rotary bolt lock suitable for shackle diameter 6 mm.	Single-point door locking, in the middle.	Product printing to suit customer's requirement.				



63,7

58,2

35

3

50

442

10

4x Ø



DRAWER DIMENSIONS

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
DPO-01, DPO_03, DPO_05, KOP with base 720 x 700mm	60	53	48	620	560
	90	85	72	620	560
	120	117	72	620	560
	150	149	136	620	560
	180	181	136	620	560
	210	213	200	620	560
	240	245	200	620	560

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
DPO-02, DPO_04, DPK, DPP, DPZ, DPL with base 500 x 700mm	60	53	48	400	560
	90	85	72	400	560
	120	117	72	400	560
	150	149	136	400	560
	180	181	136	400	560
	210	213	200	400	560
	240	245	200	400	560

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
DPO_06_X, DPO_07_X with base 1000 x 700mm	60	53	48	900	560
	90	85	72	900	560
	120	117	72	900	560
	150	149	136	900	560
	180	181	136	900	560
	210	213	200	900	560
	240	245	200	900	560

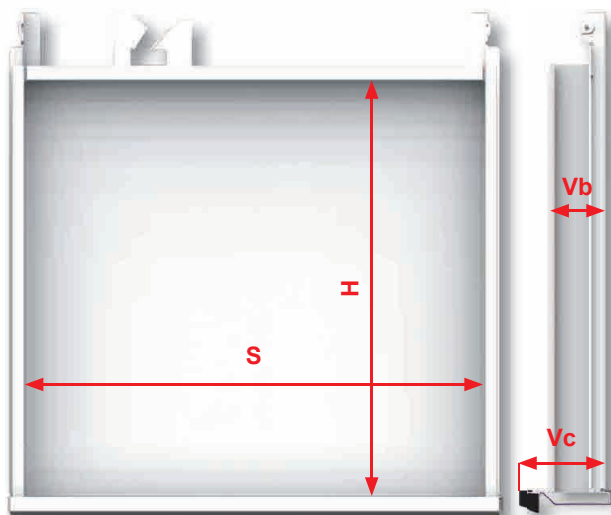
	DIMENSIONS				
	Drawer	Vc	Vb	S	H
MSK with base 360 x 500mm	100	88	69	275	425
	150	139	119	275	425
	200	191	173	275	425

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
EPD, EPO with base 620 x 600mm	60	60	50	540	465
	90	92	50	540	465
	120	124	100	540	465
	150	156	100	540	465

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
SPD_11, SPD_12 with base 950 x 600mm	90	85	72	782	417

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
EPV with base 620 x 500mm	60	60	50	540	365
	90	92	50	540	365
	120	124	100	540	365
	150	156	100	540	365

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
SPD_13, SPD_14 with base 505 x 600mm	90	85	72	337	417



	DIMENSIONS				
	Drawer	Vc	Vb	S	H
NAR_01, NAR_02 with base 500 x 500mm	90	82	74	350	428

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
NAR_04 with base 450 x 400mm	90	88	88	307	319

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
SVL with base 750 x 500mm	100	100	81	523	430

	DIMENSIONS				
	Drawer	Vc	Vb	S	H
KSZ with base 350 x 450mm	90	88	85	307	410

